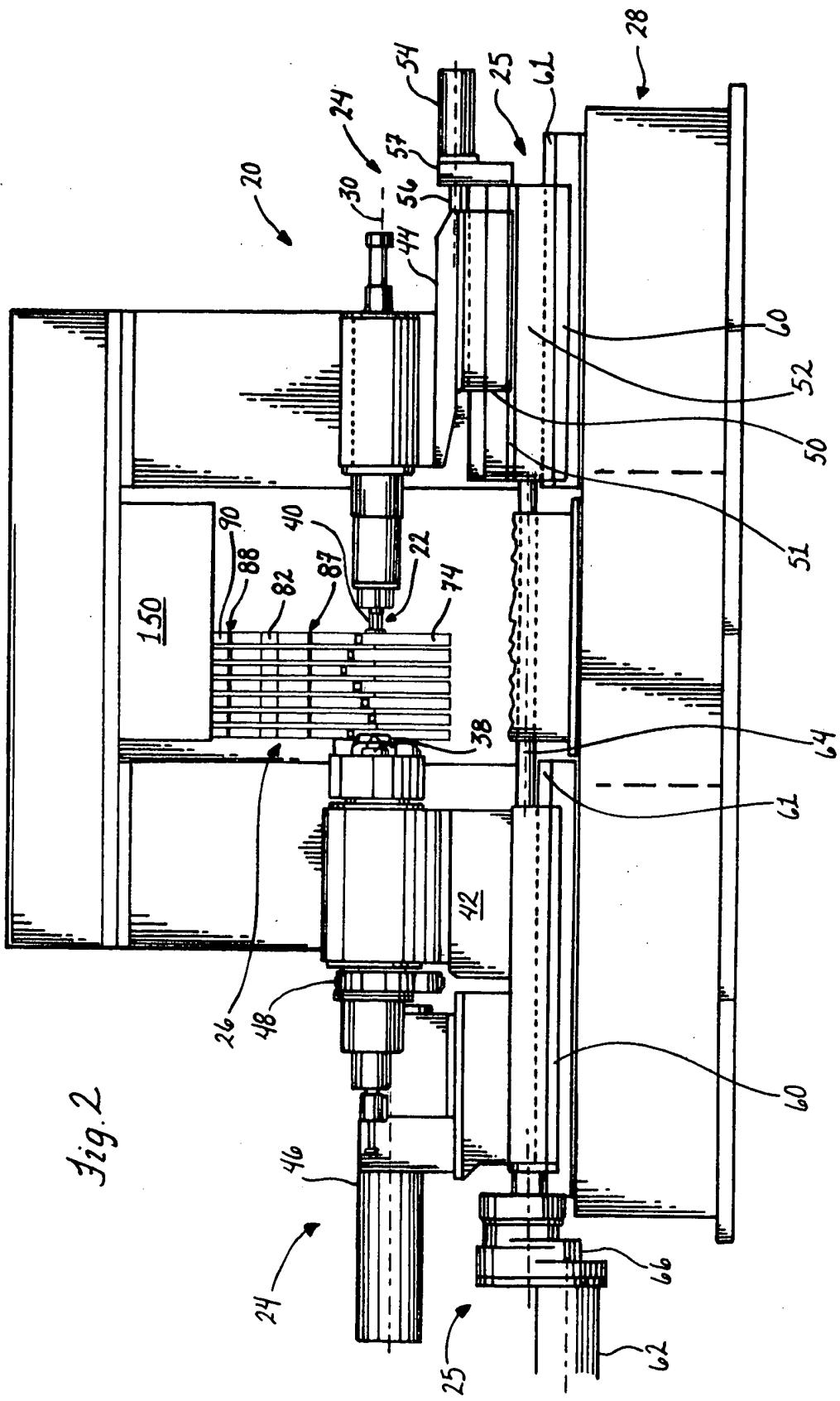


2/37

Fig. 2



3/37

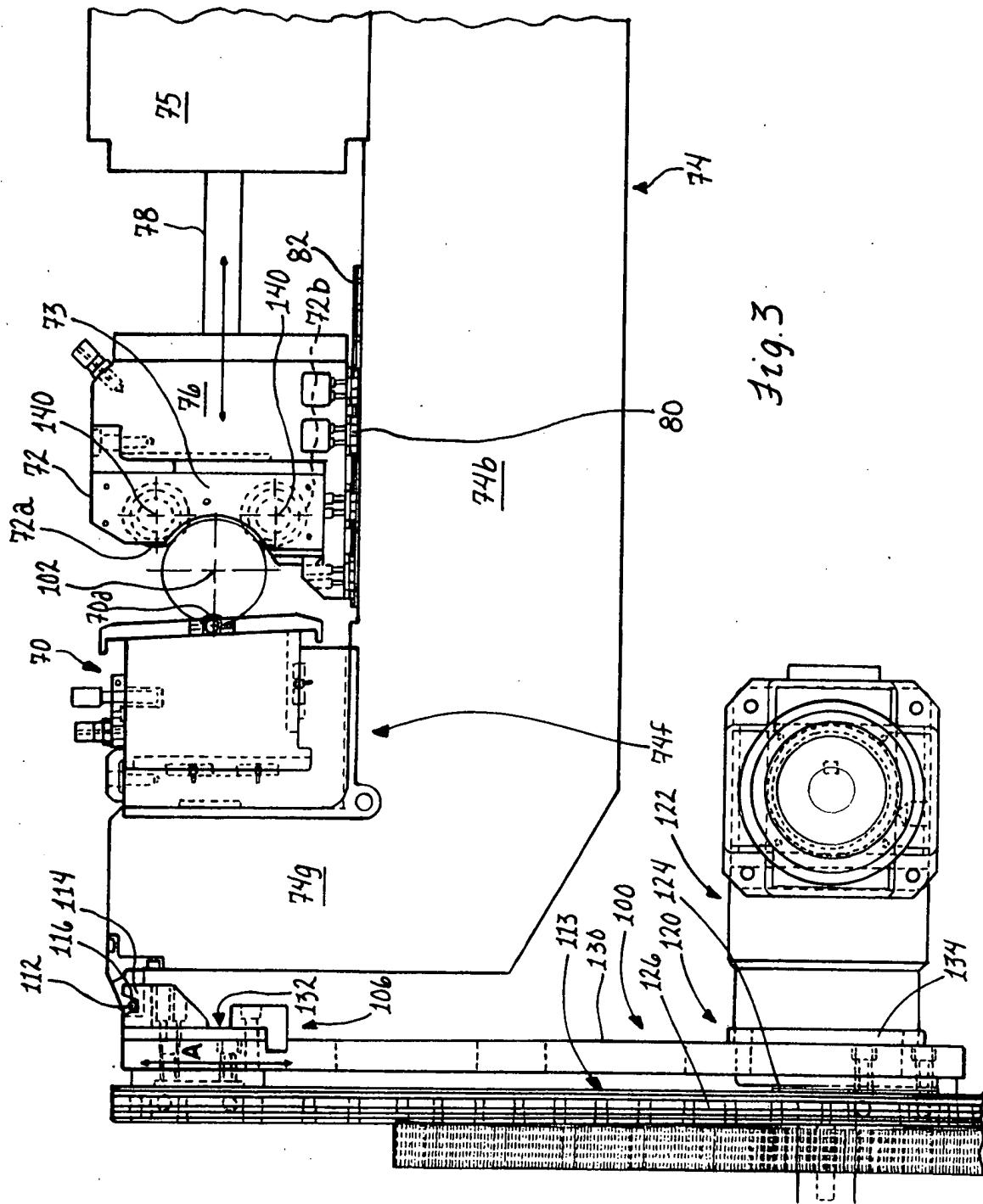
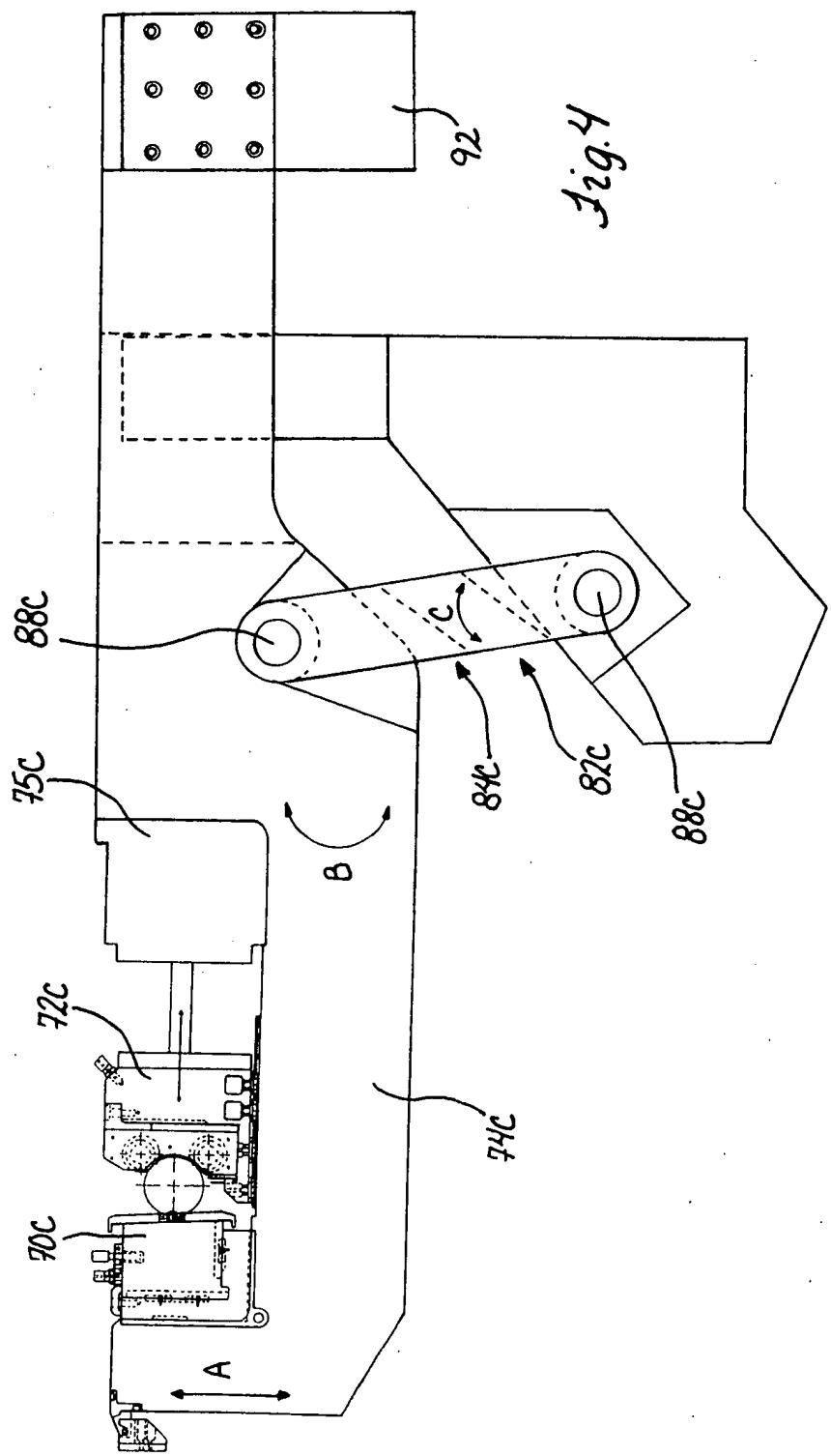


Fig. 3

4/37



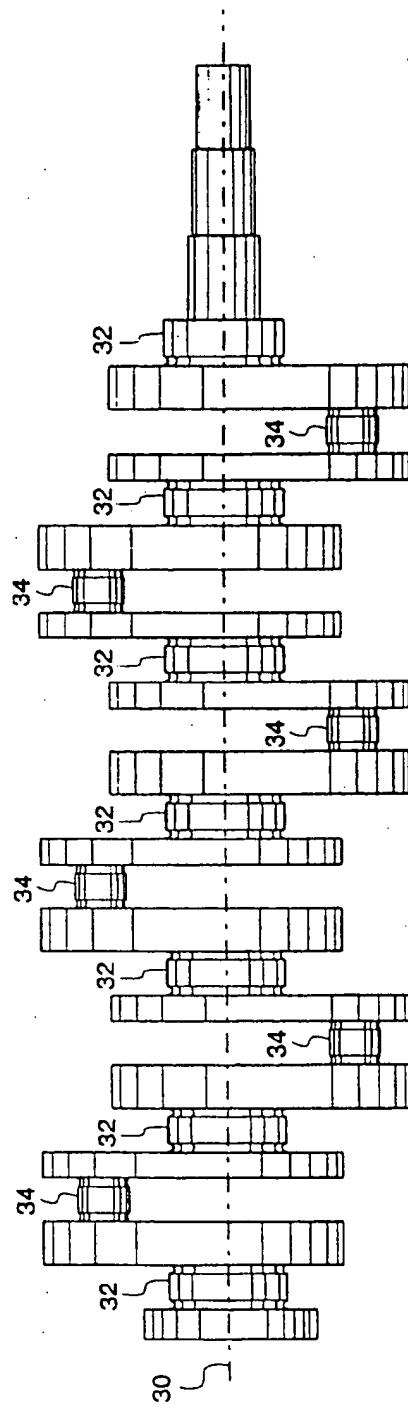
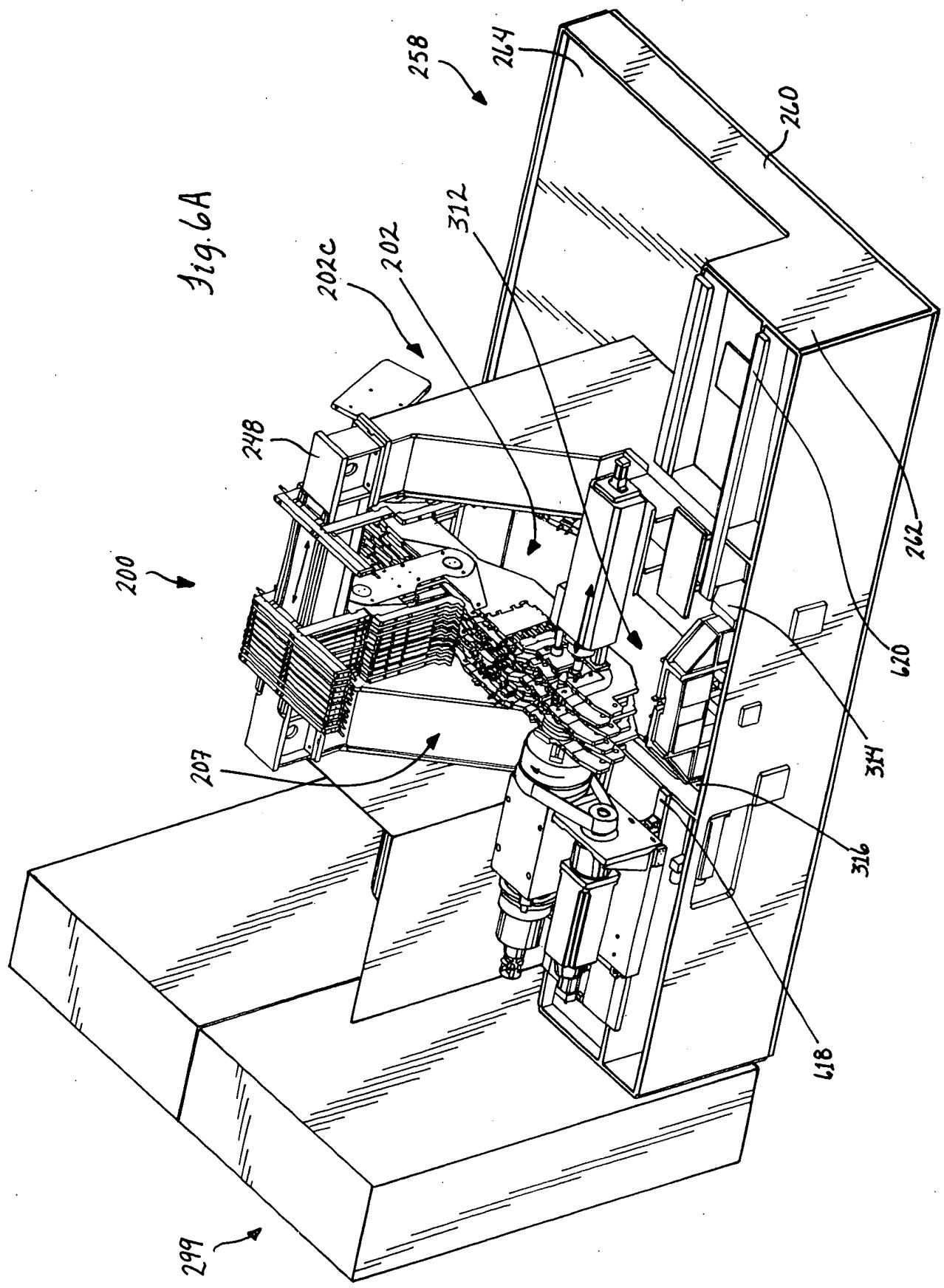


Fig. 5A

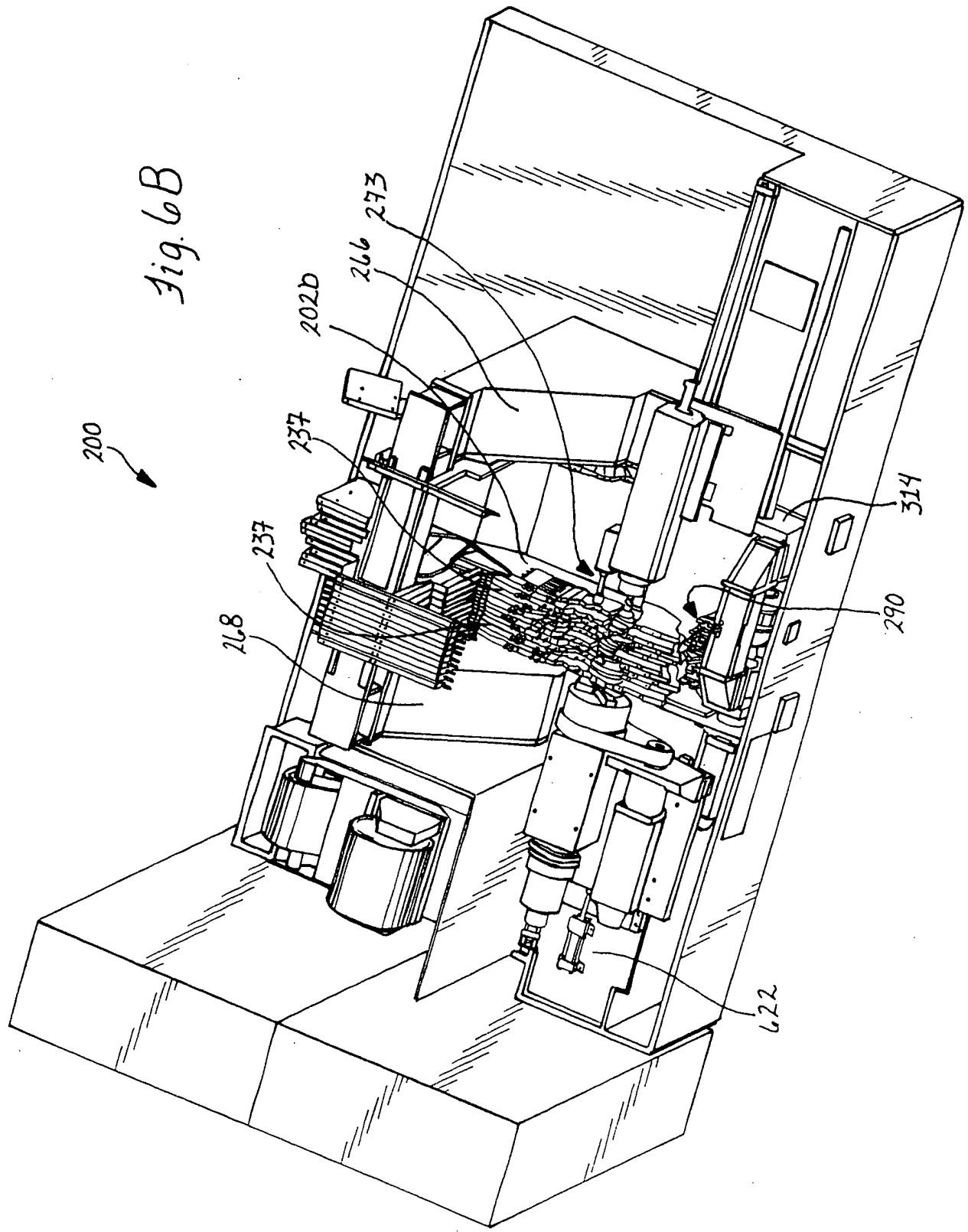
6/37

Fig. 6A



7137

Fig. 6B



8/37

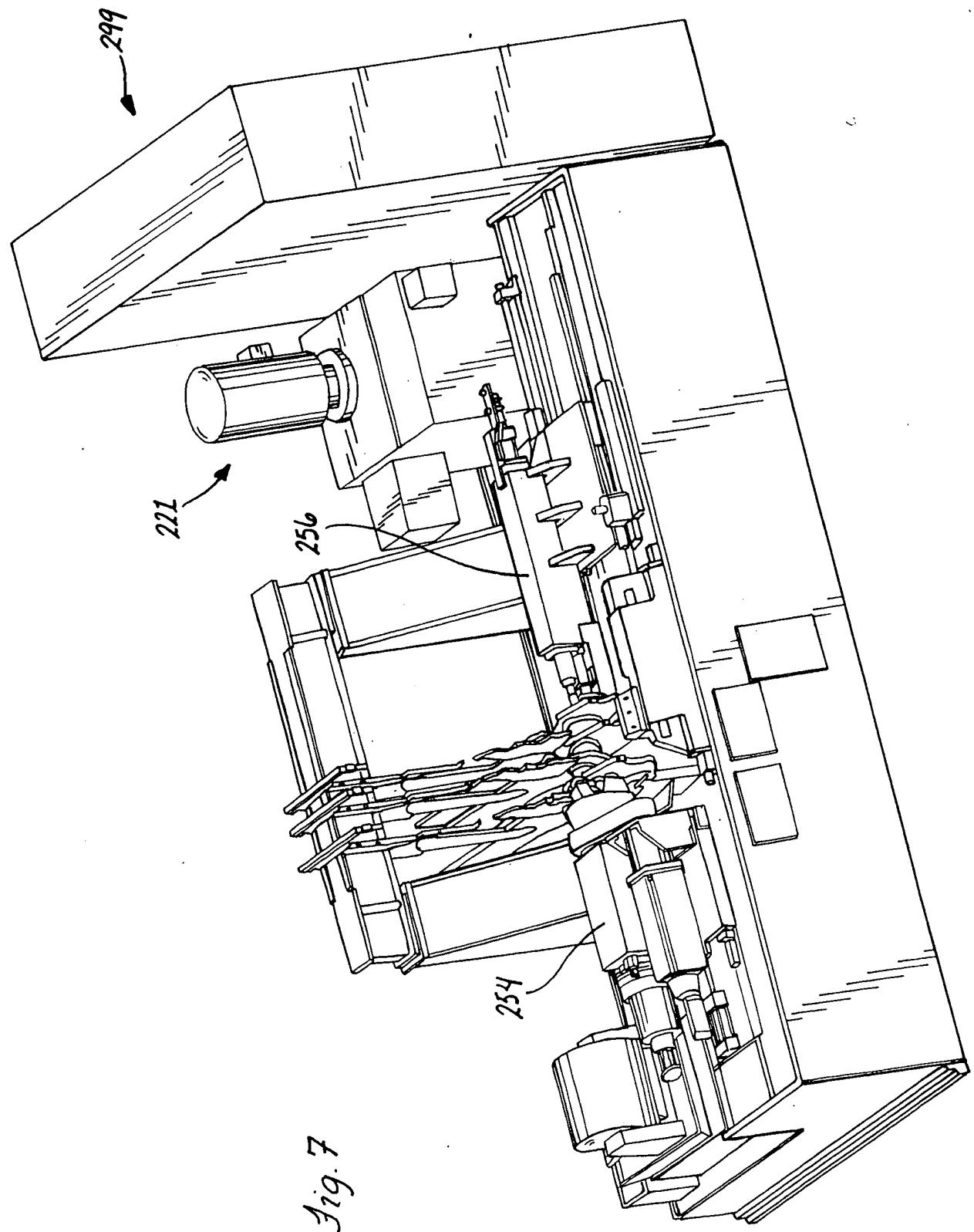


Fig. 7

9/37

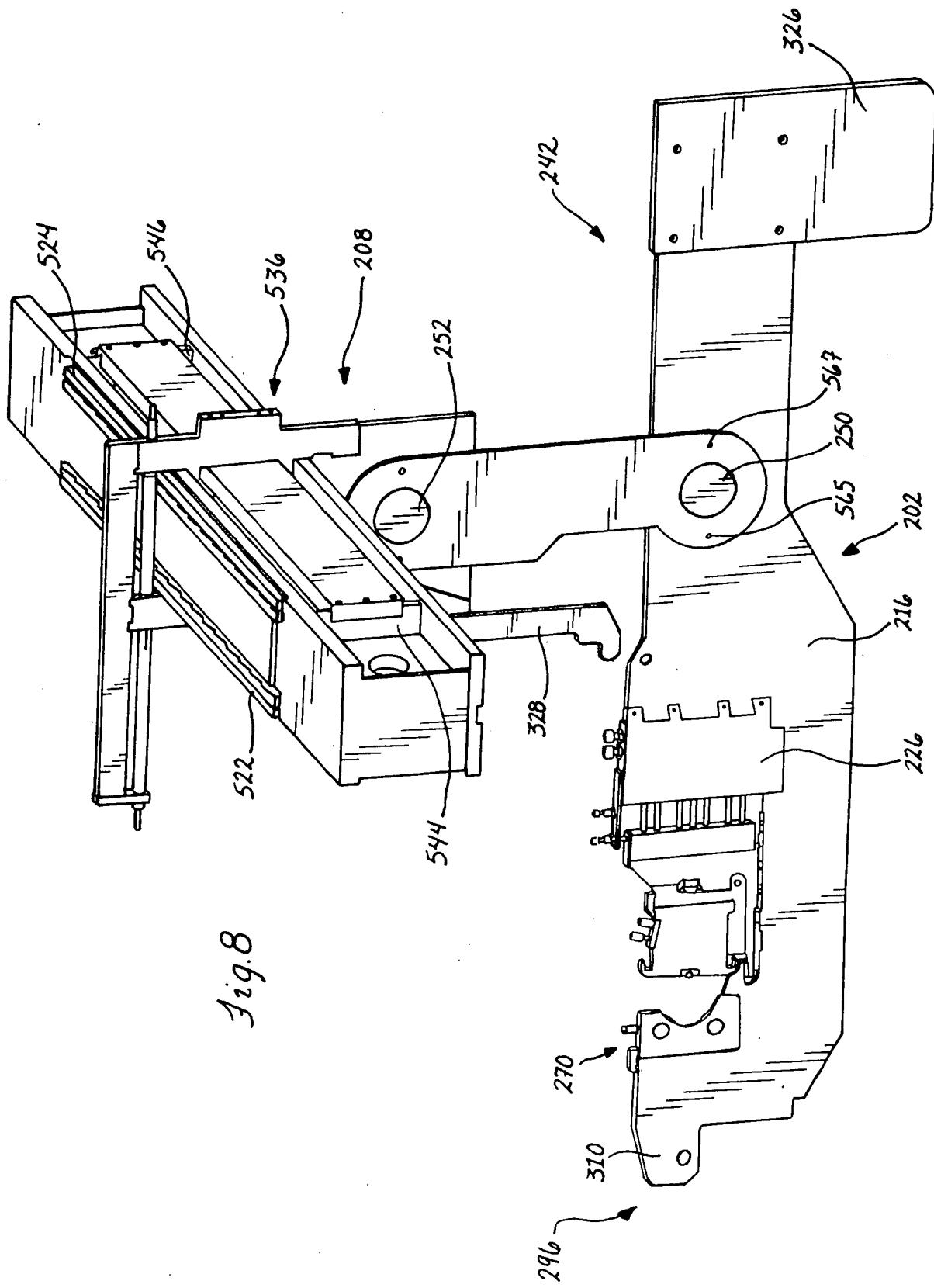
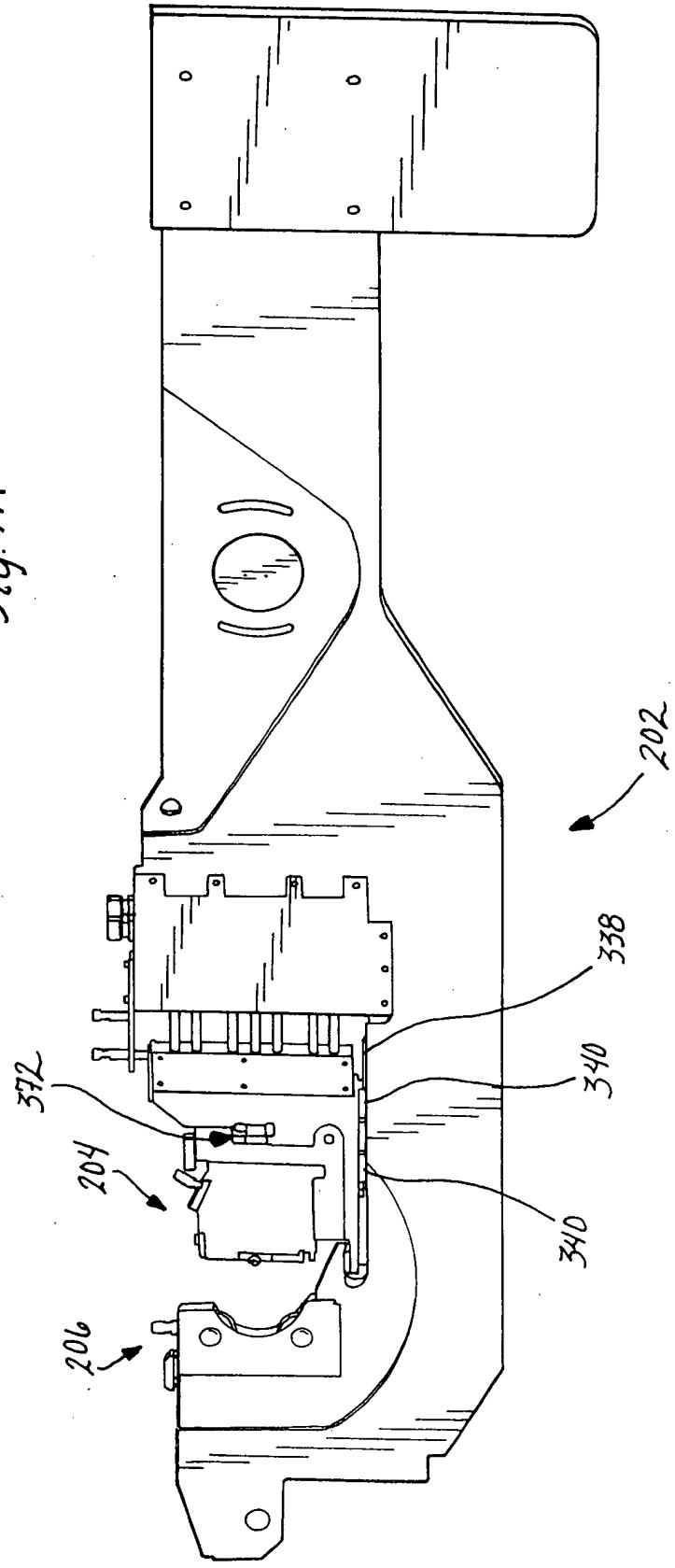


Fig. 8

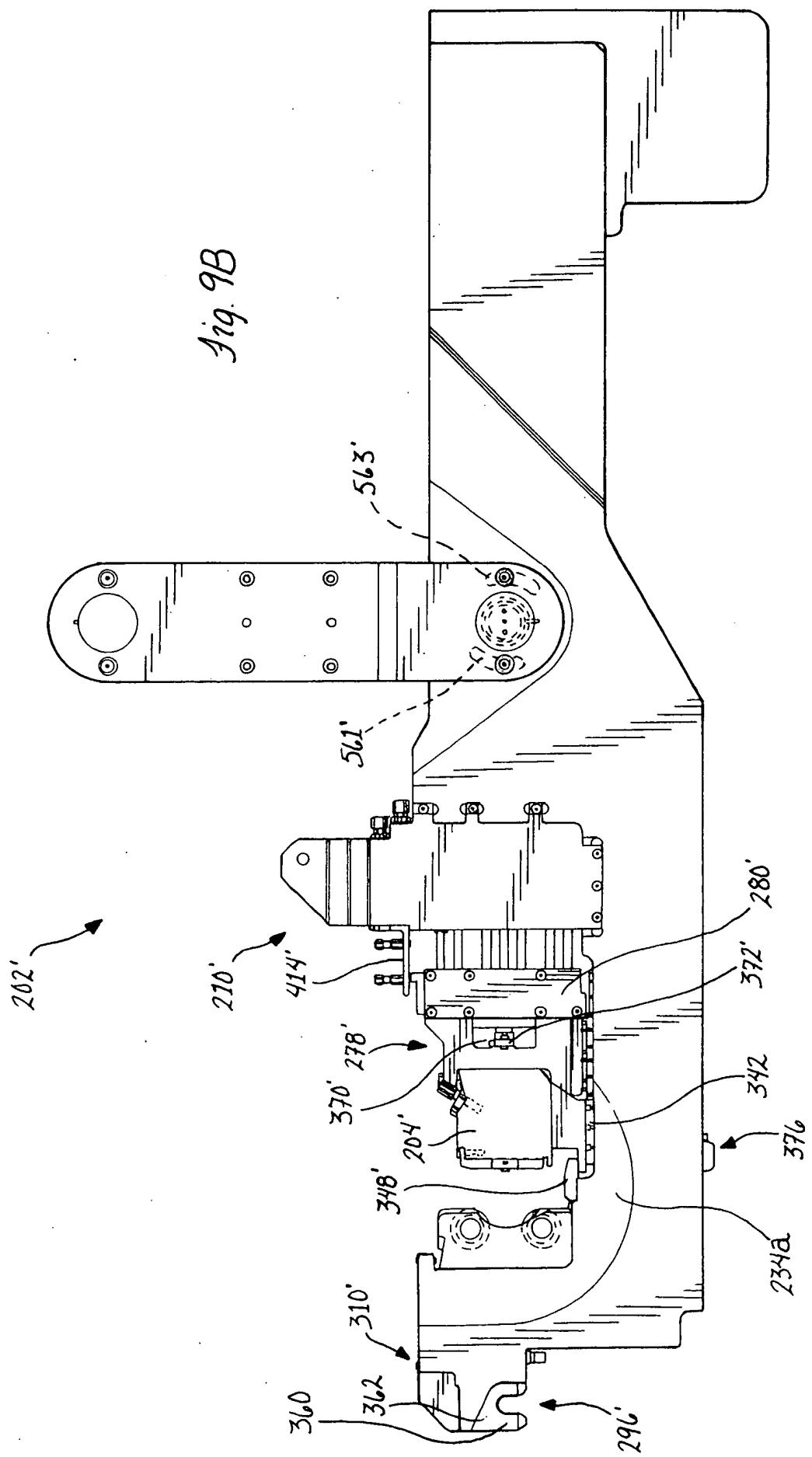
10/37

Fig. 9A

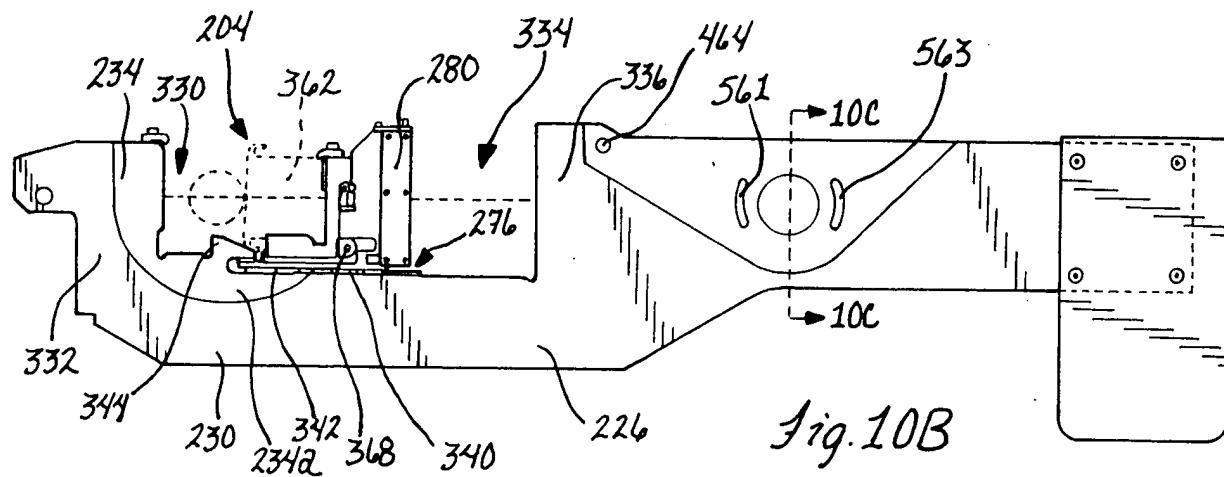
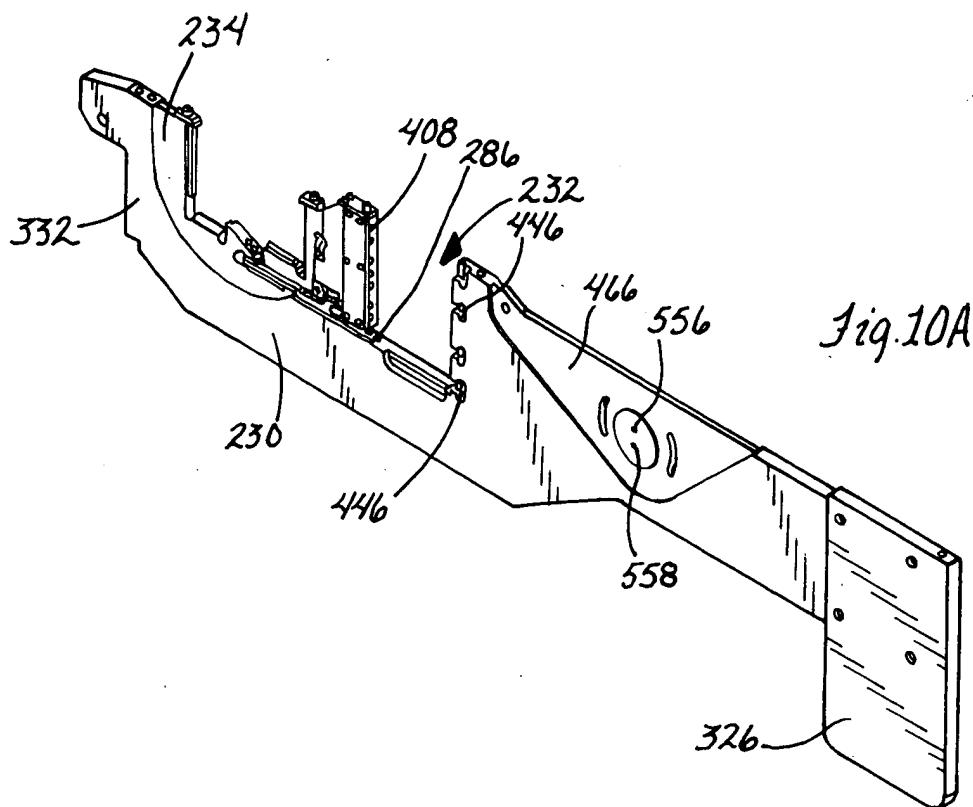


11/37

Fig. 9B



12/37



13/37

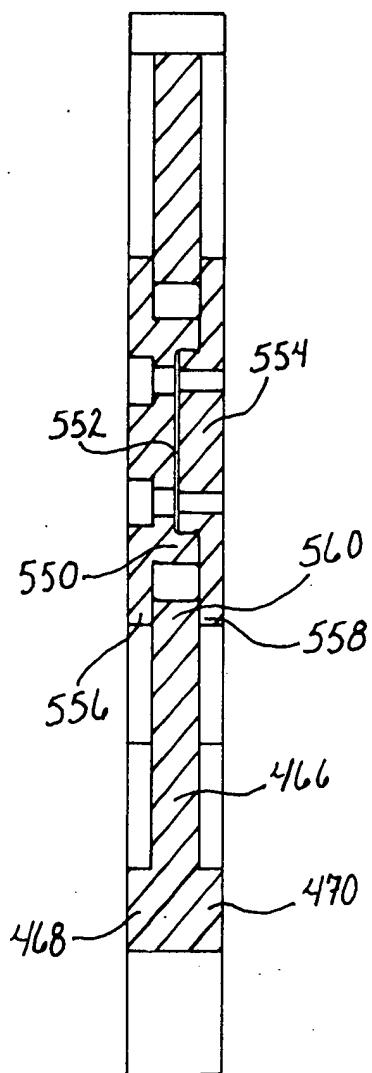
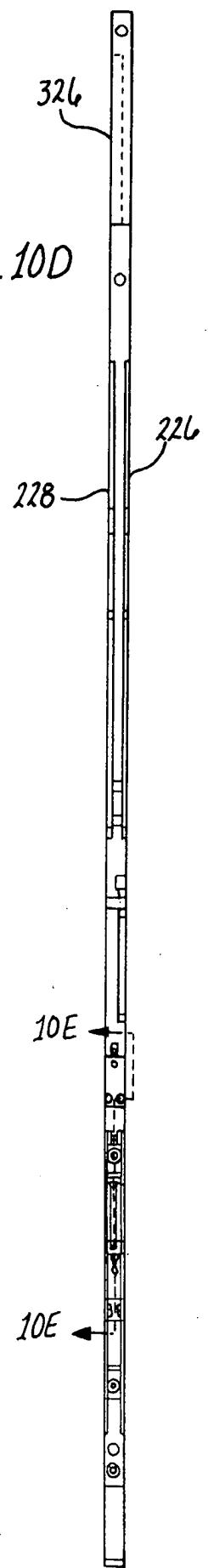


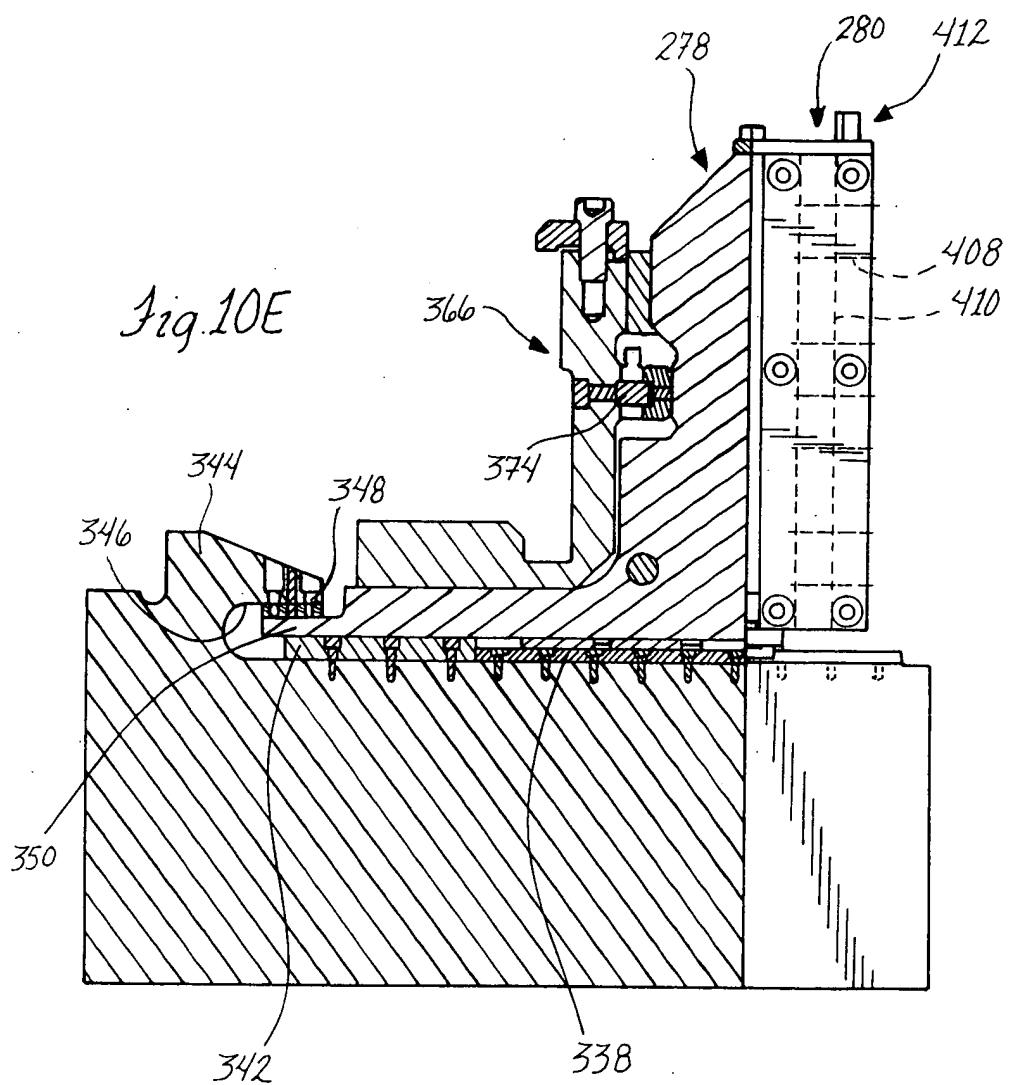
Fig. 10C

Fig. 10D

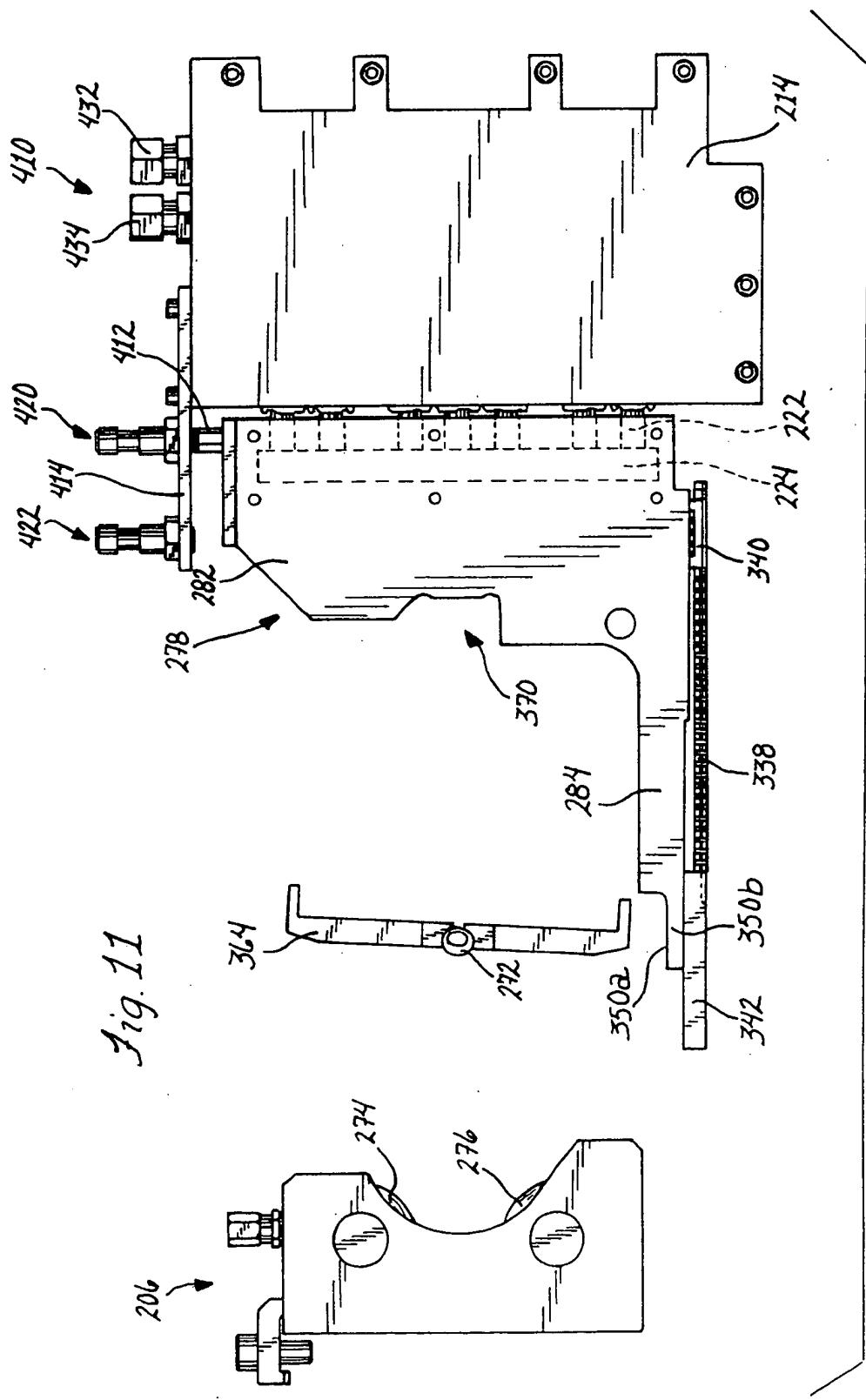


10E

14/37

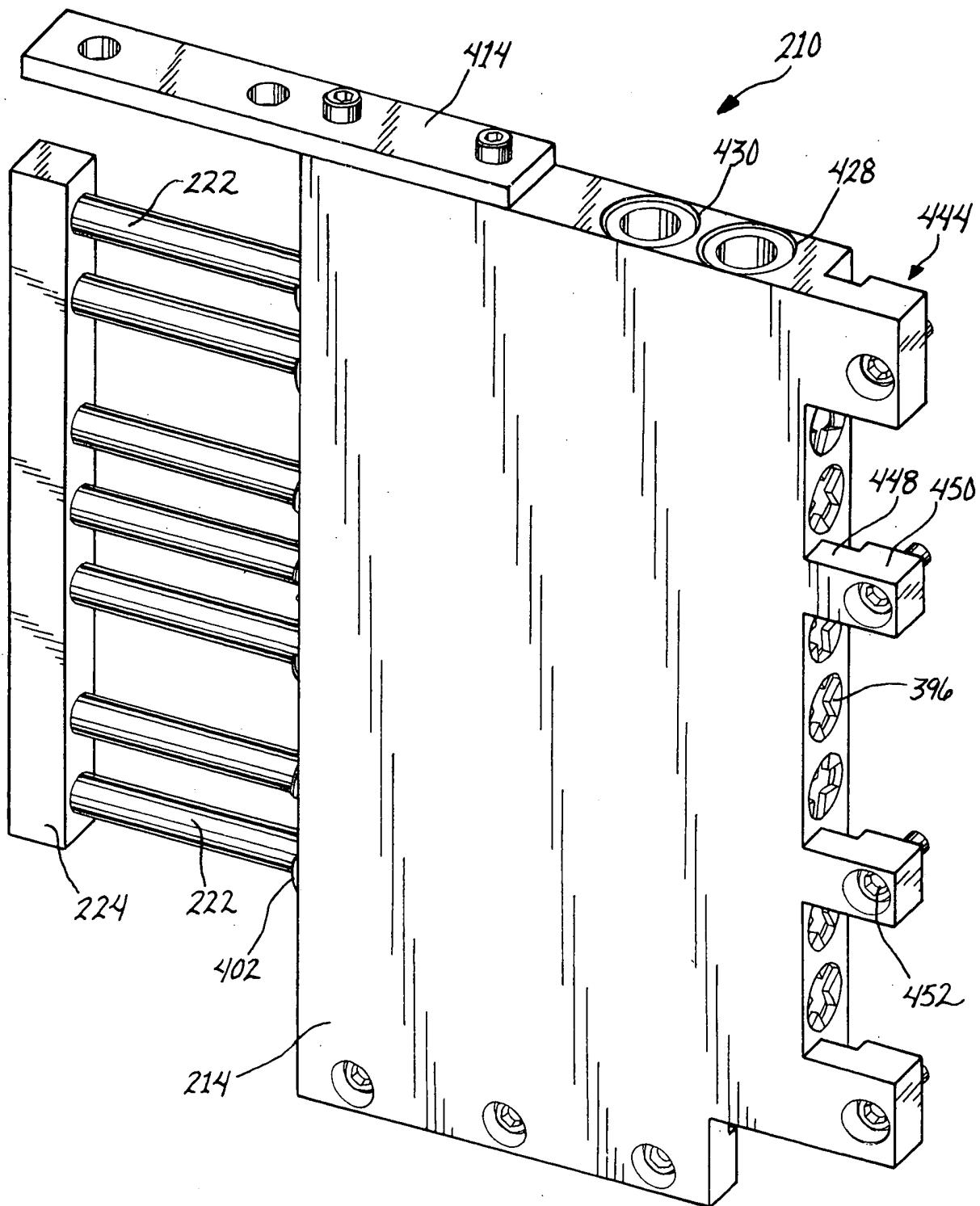


15/37



16137

Fig.12A



17/37

Fig. 128

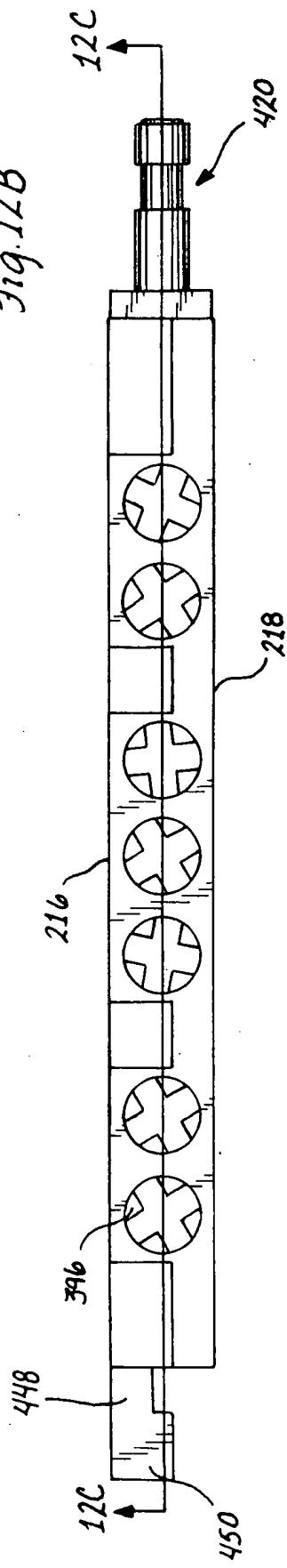
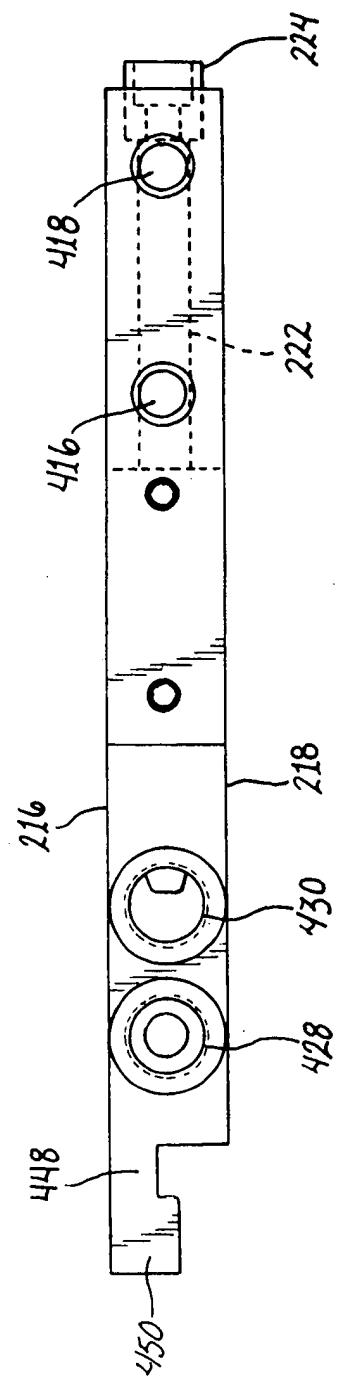
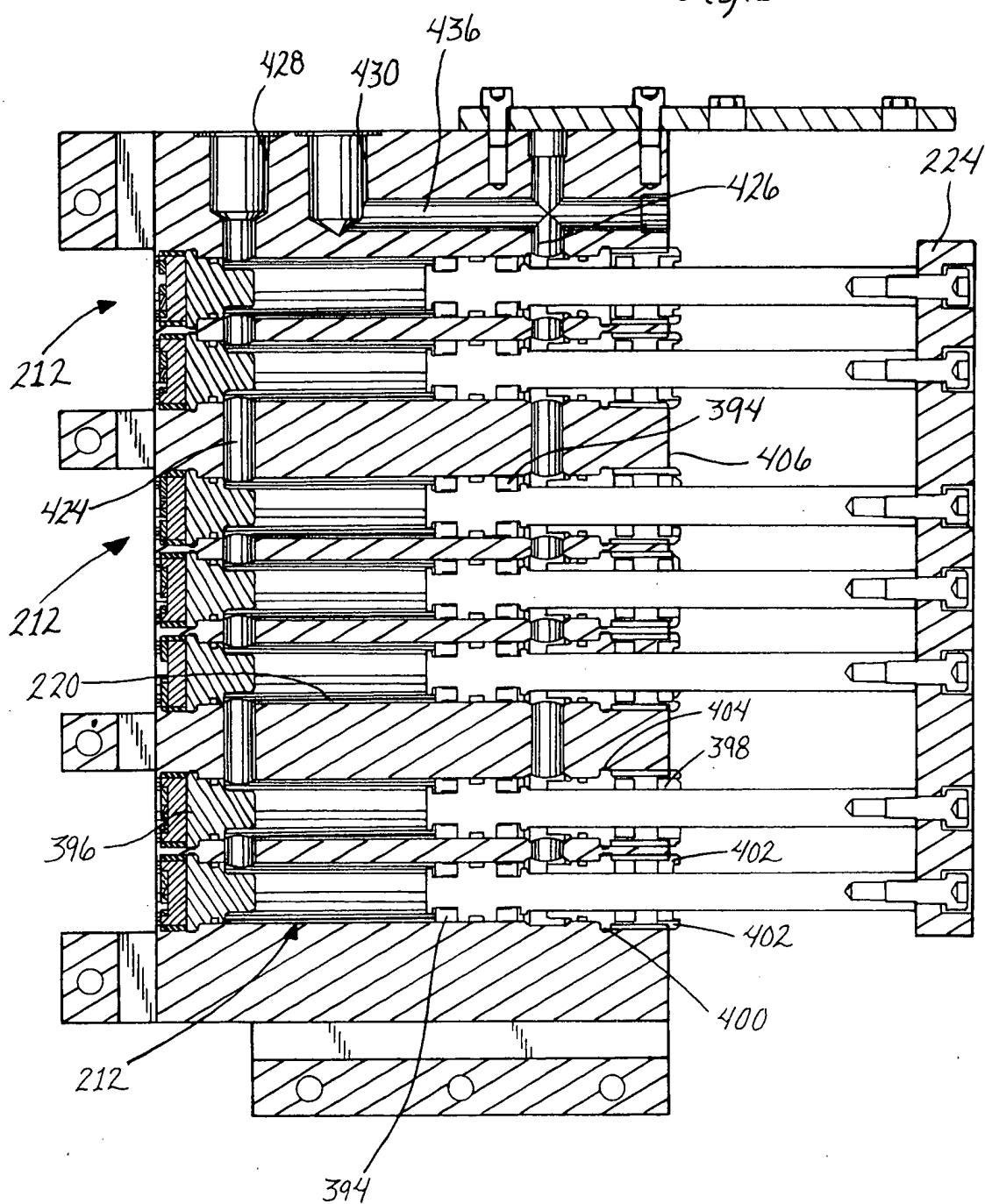


Fig. 120

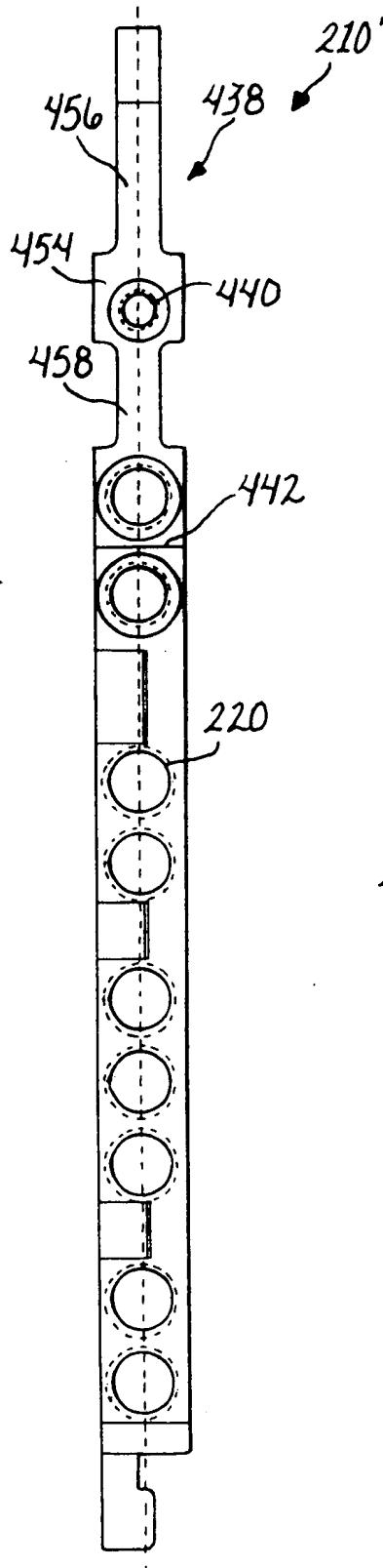


18/37

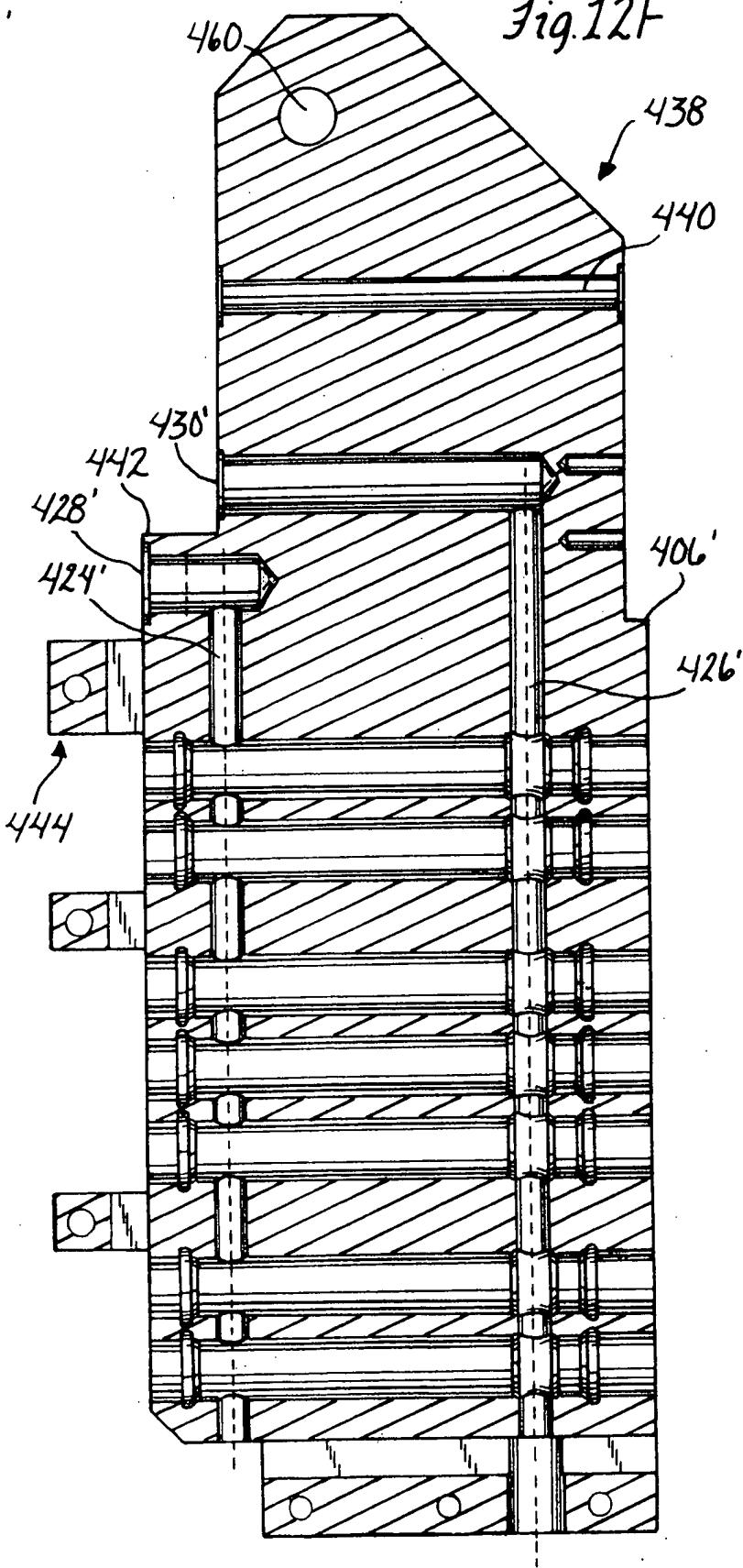
Fig. 12C



12F ← fig.12E

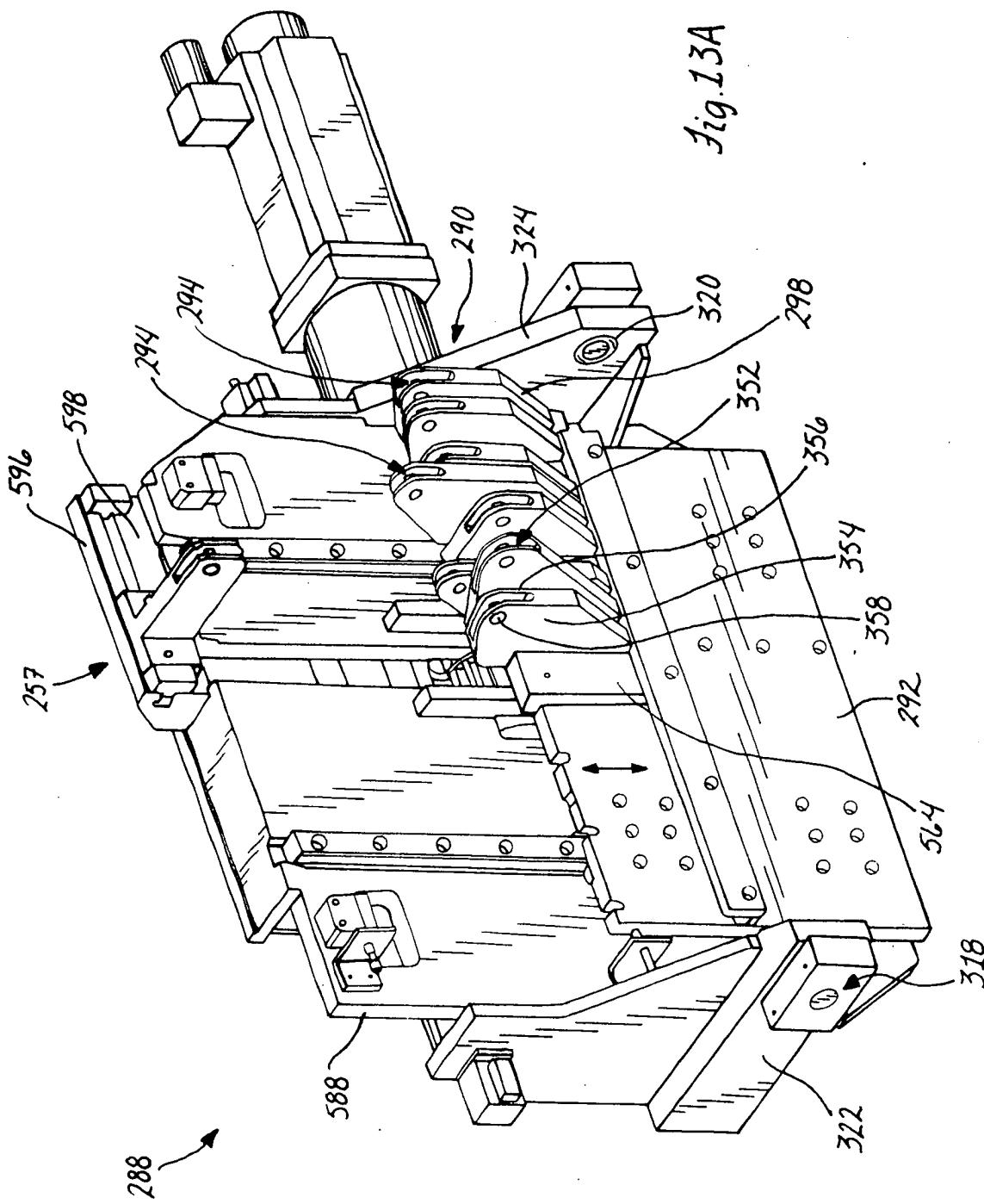


12F ← fig.12F

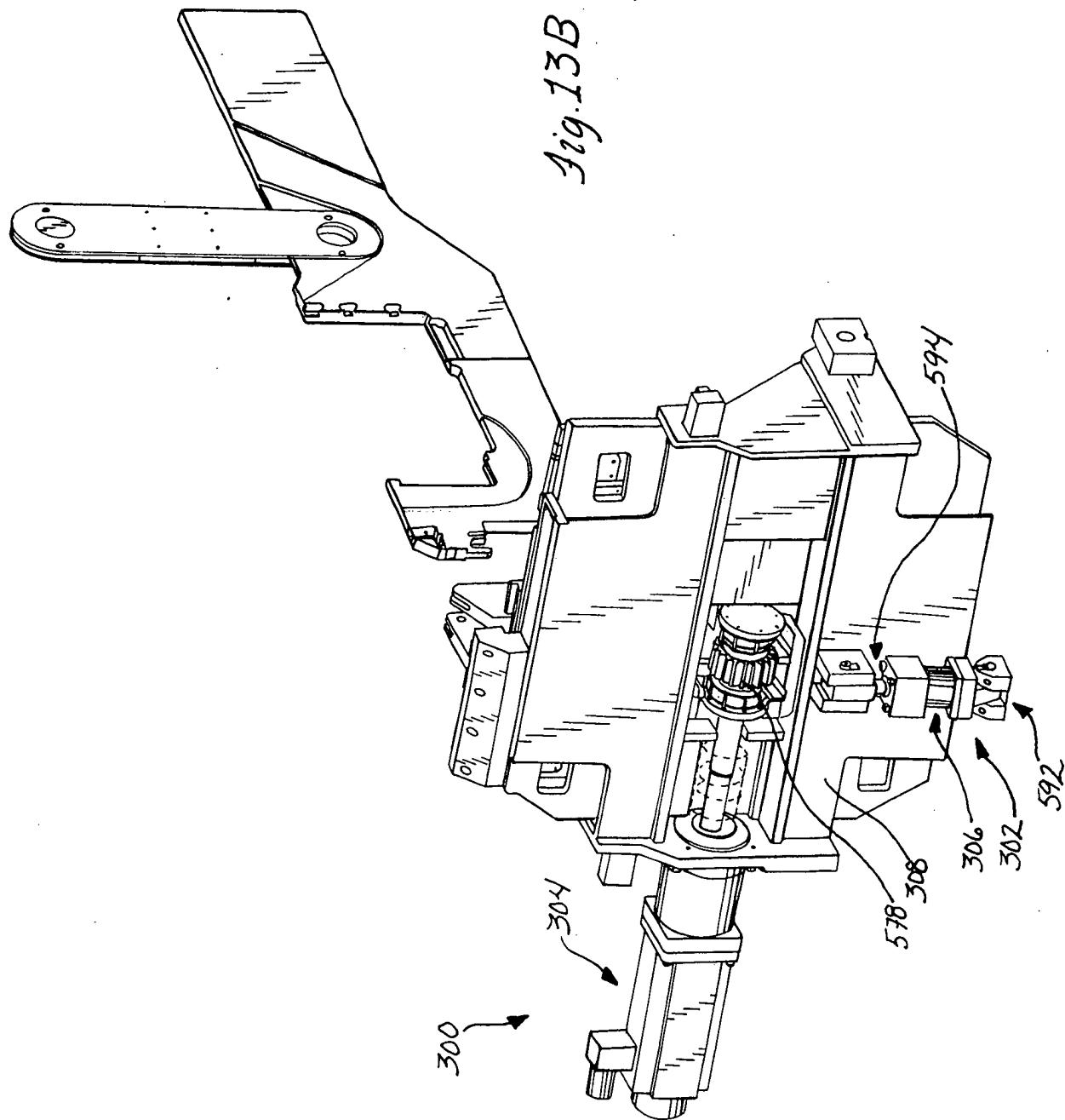


20/37

Fig. 13A



21/37



22/37

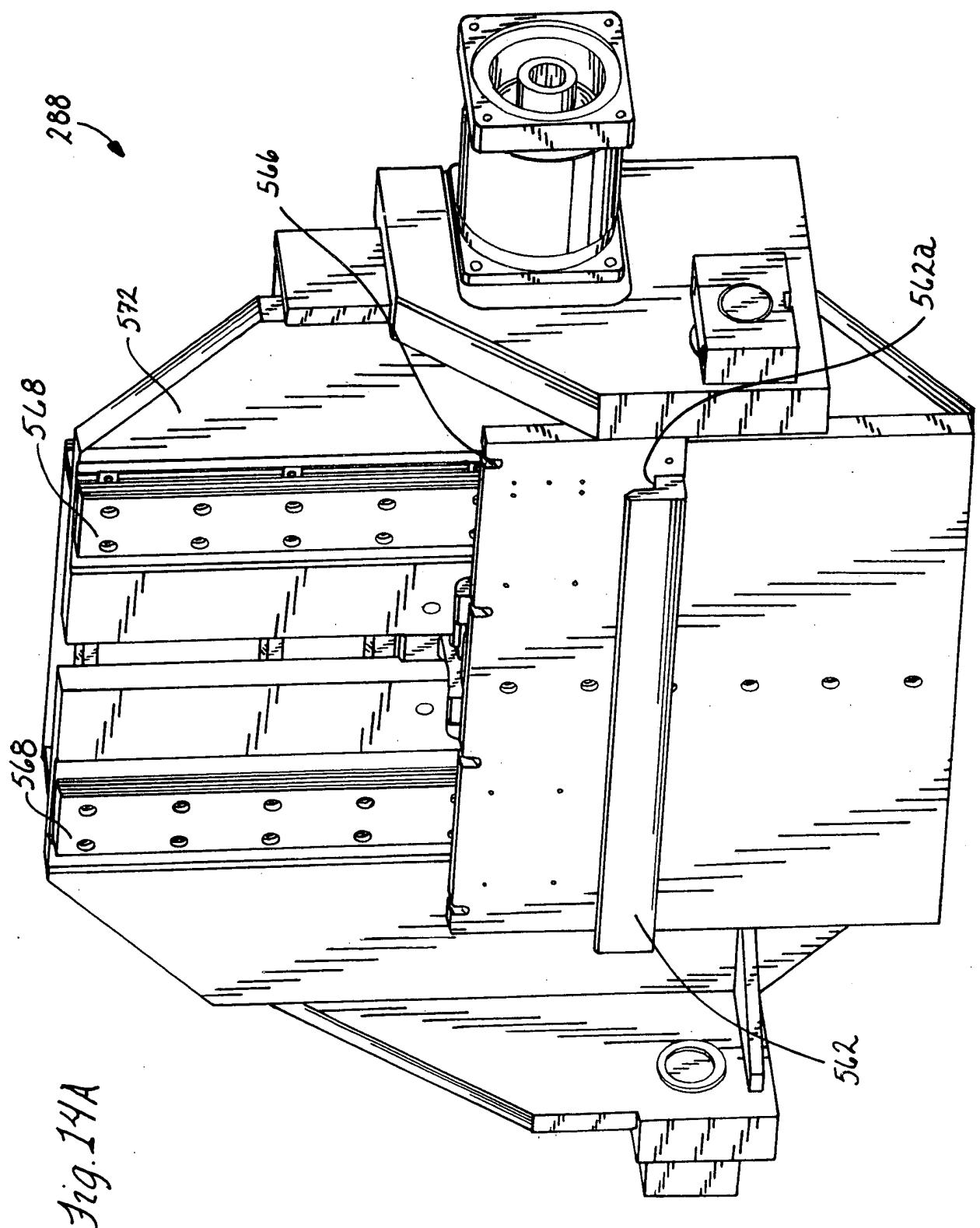


Fig. 14A

23/37

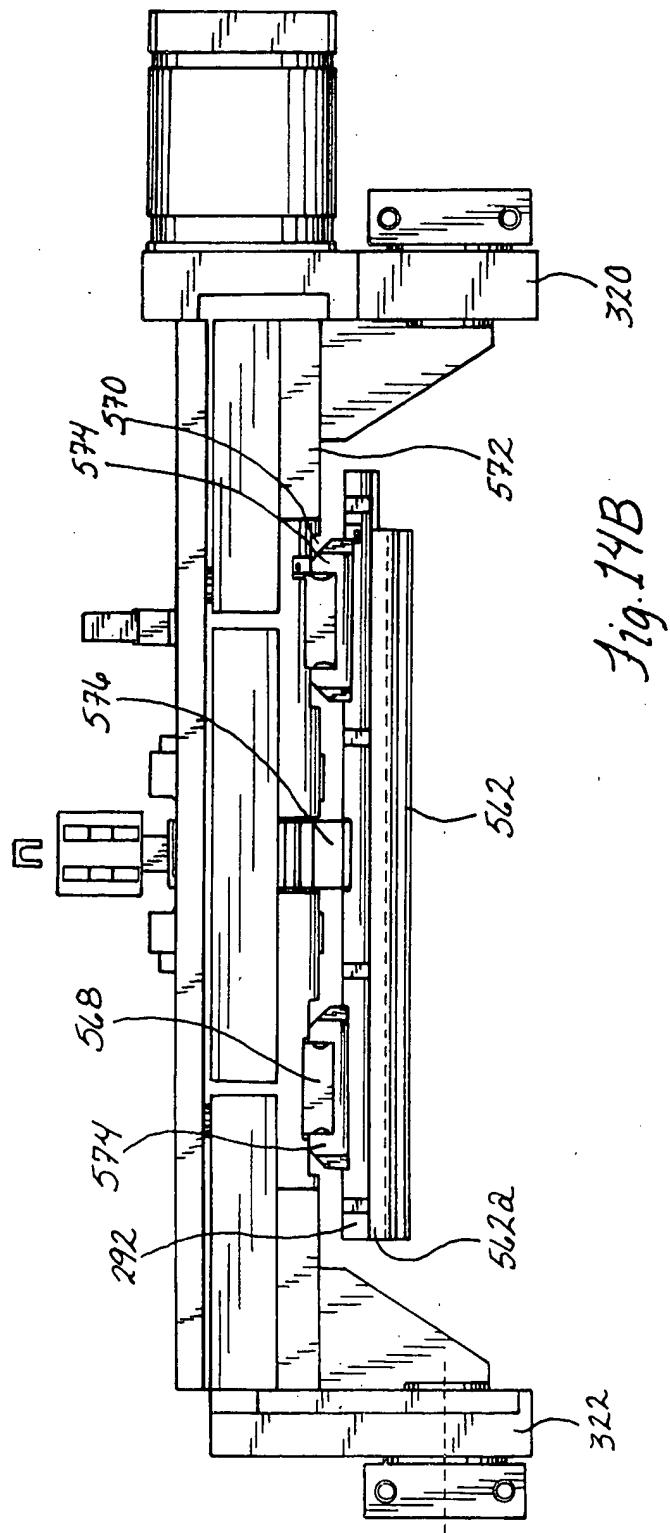


Fig. 14B

24/37

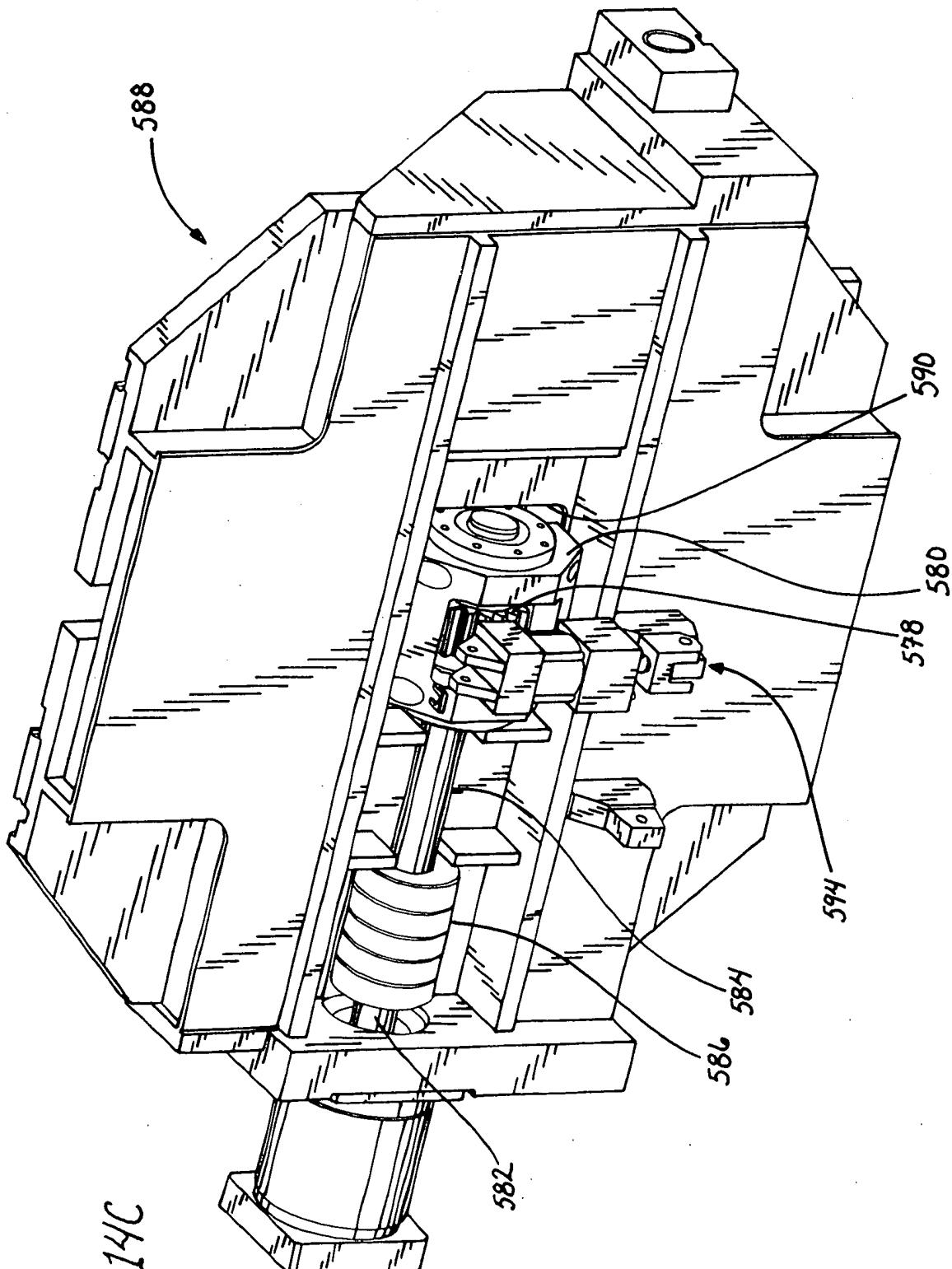
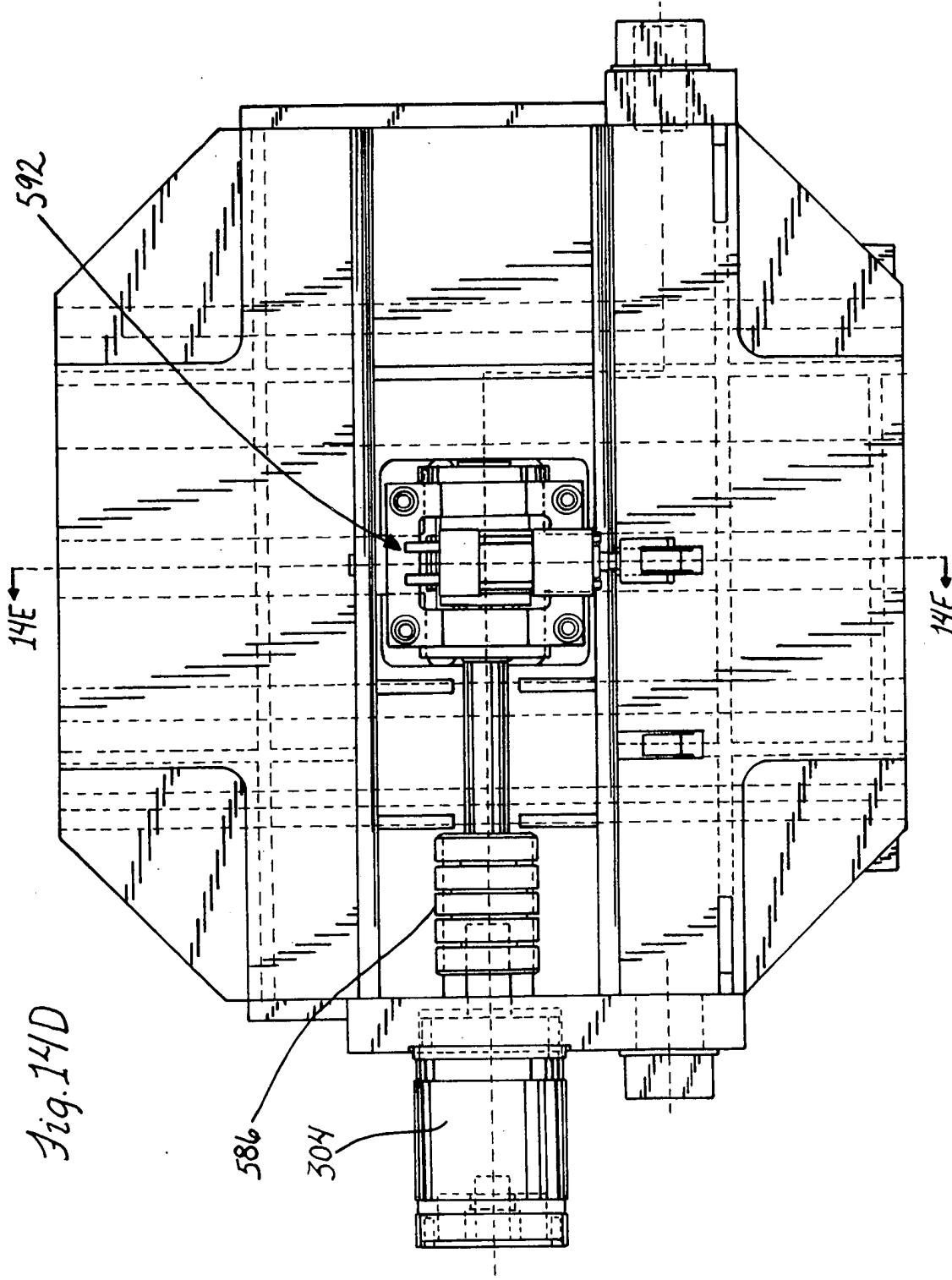


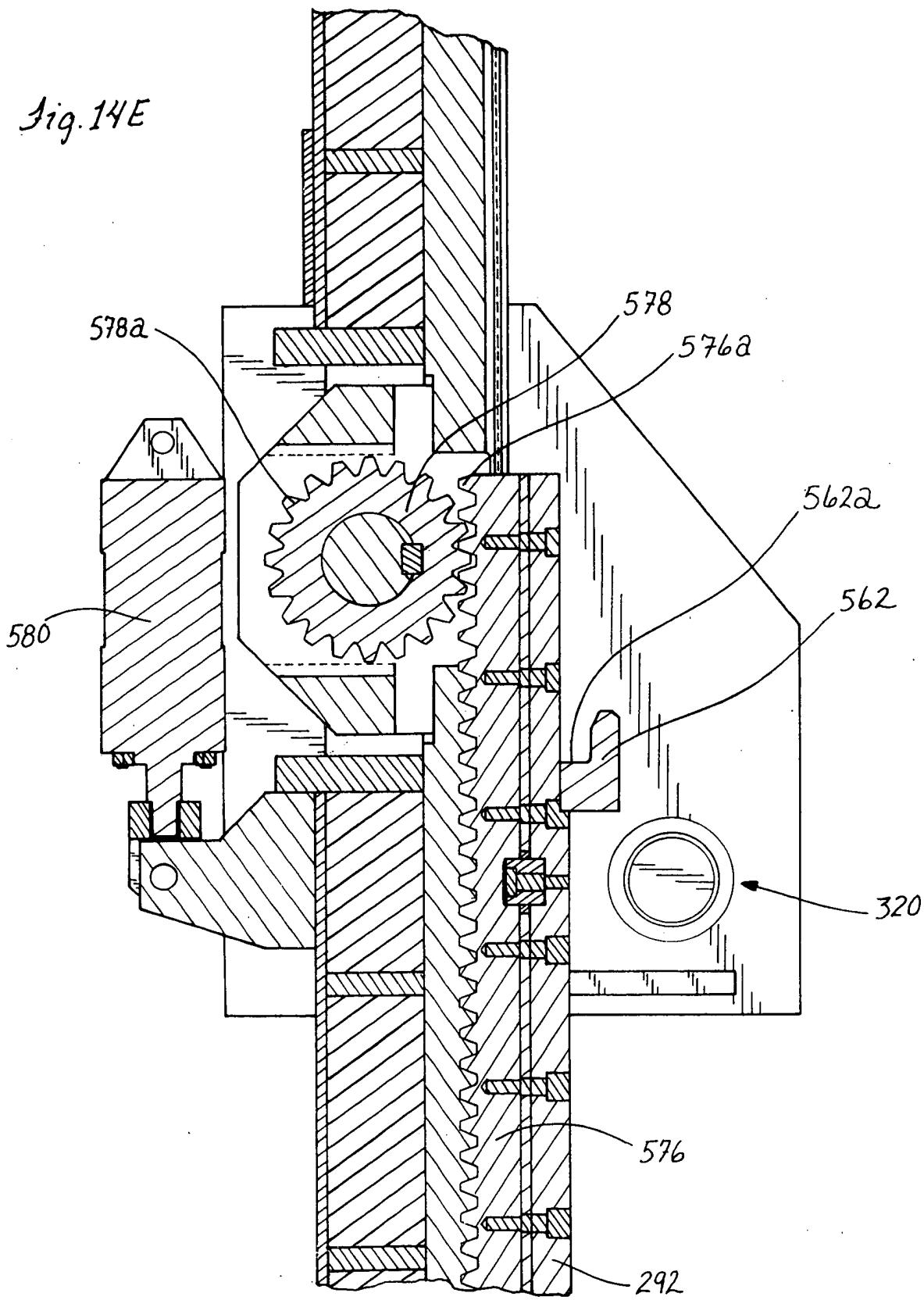
Fig. 14C

25/37

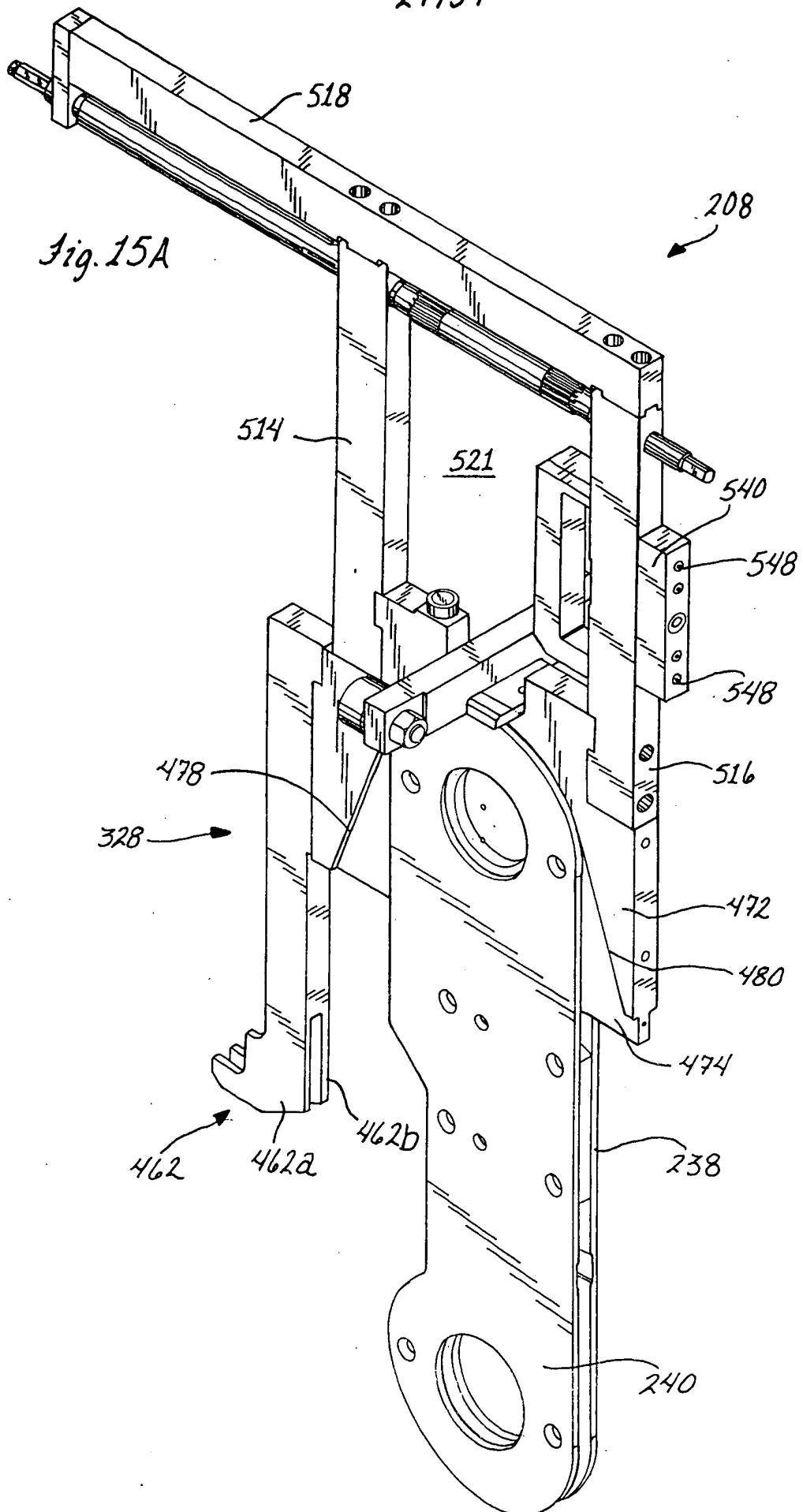


26/37

Fig. 14E

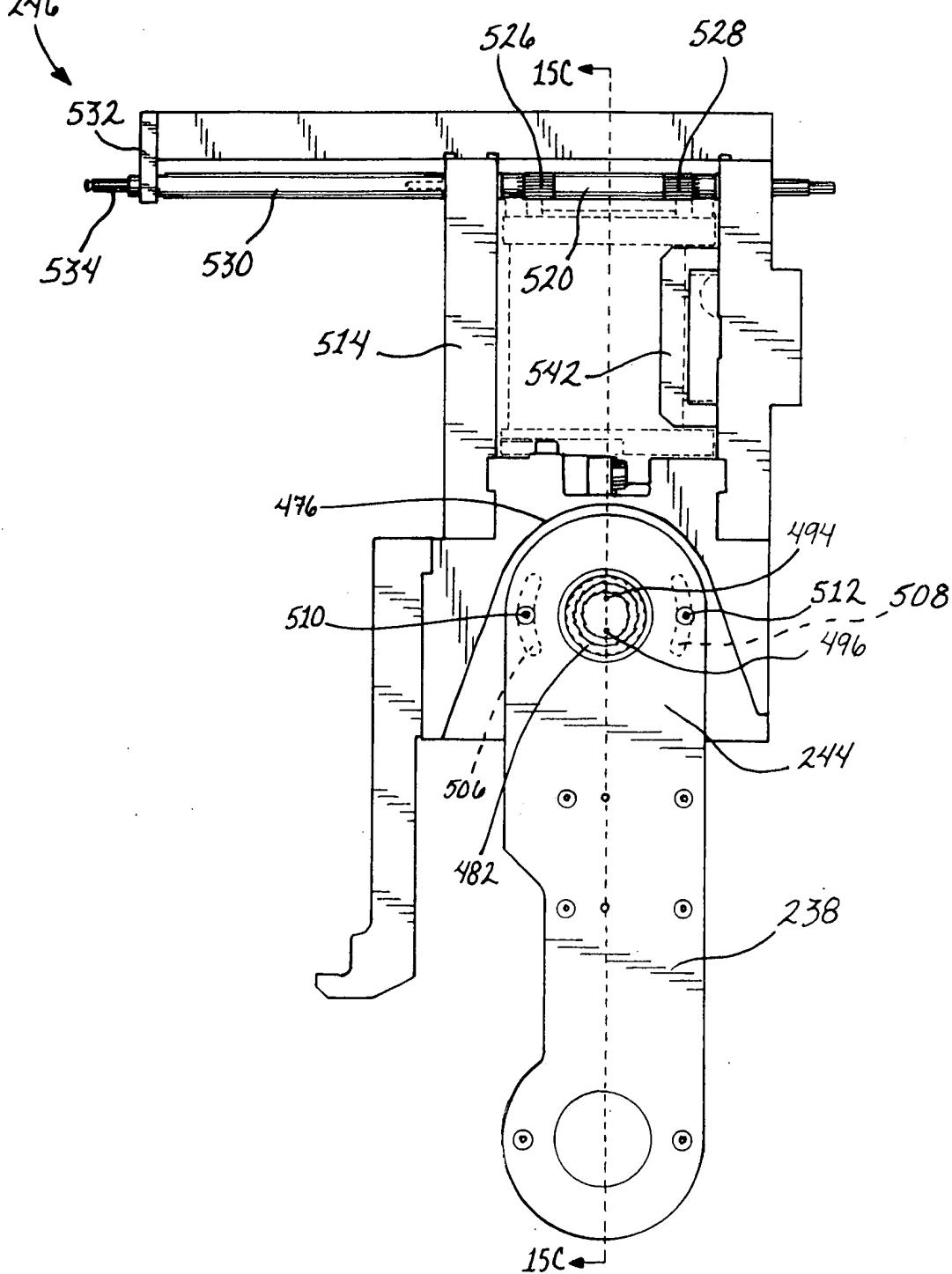


27/37



28137

fig. 15B



29137

Fig.15C

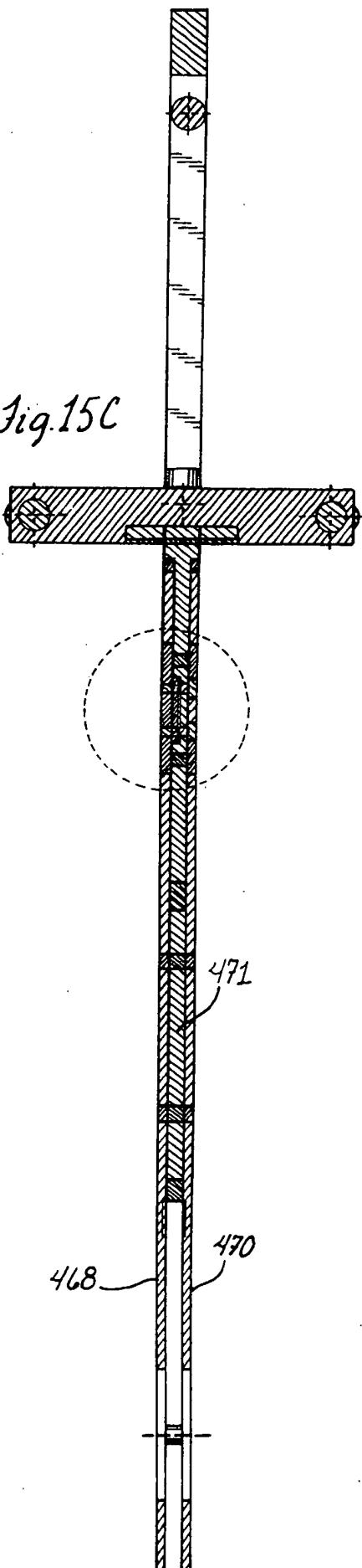
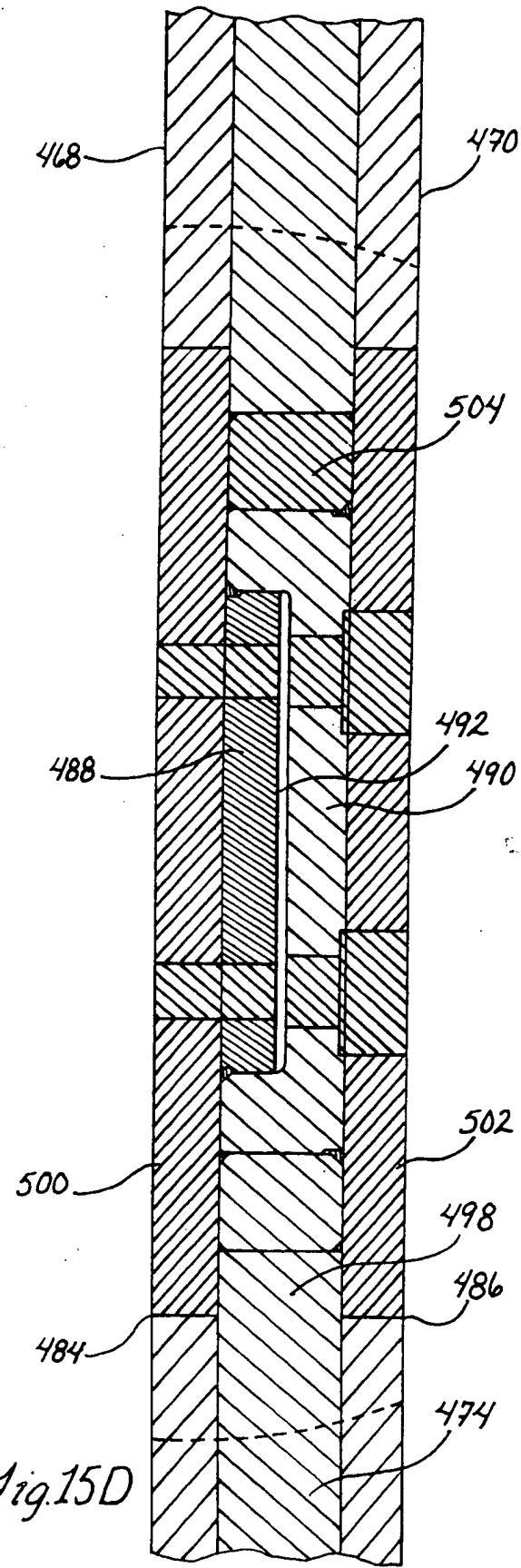


Fig.15D



30/37

Fig.16A

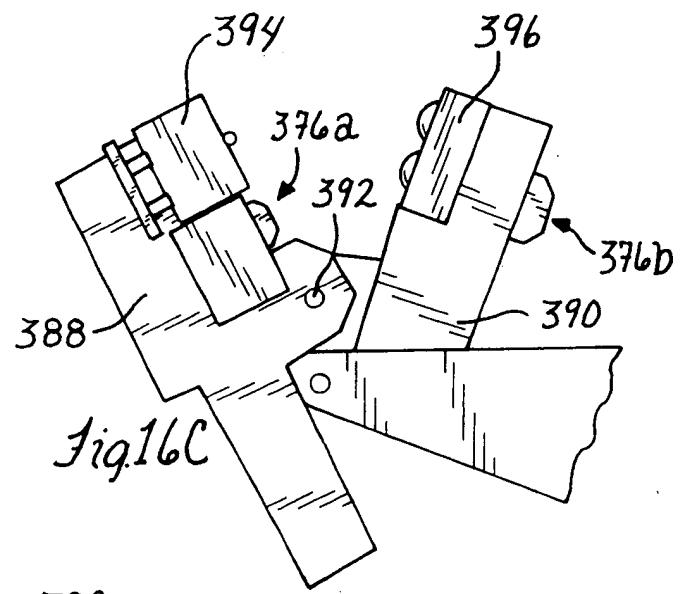
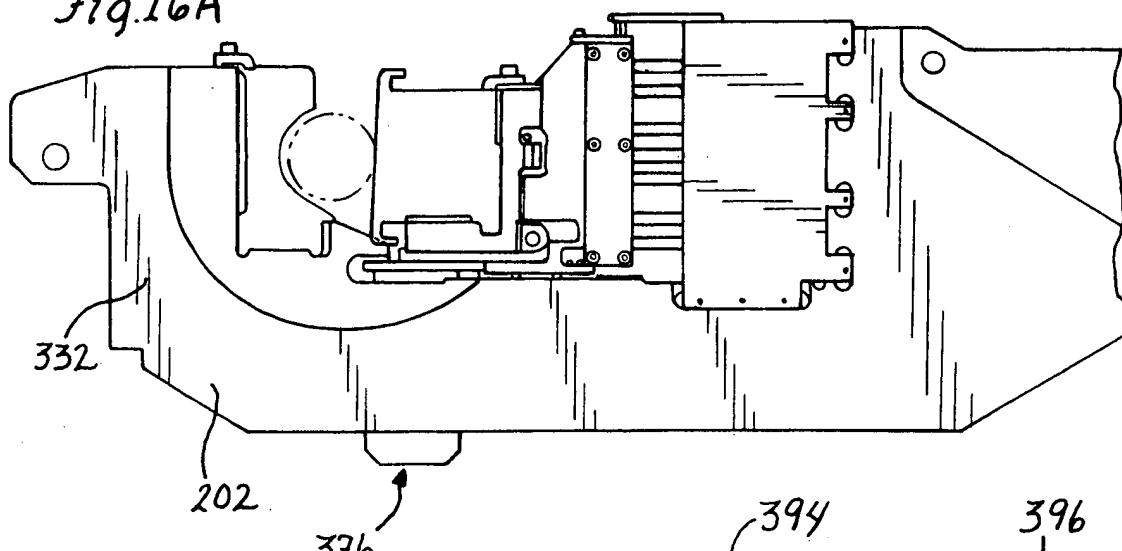
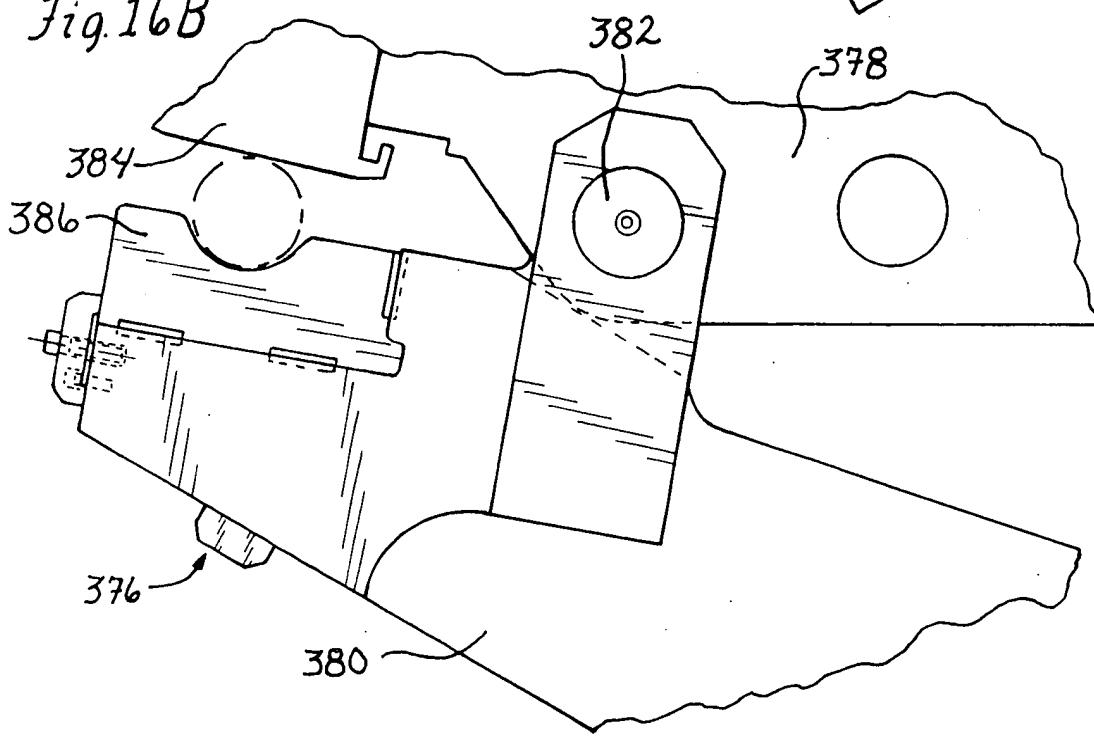
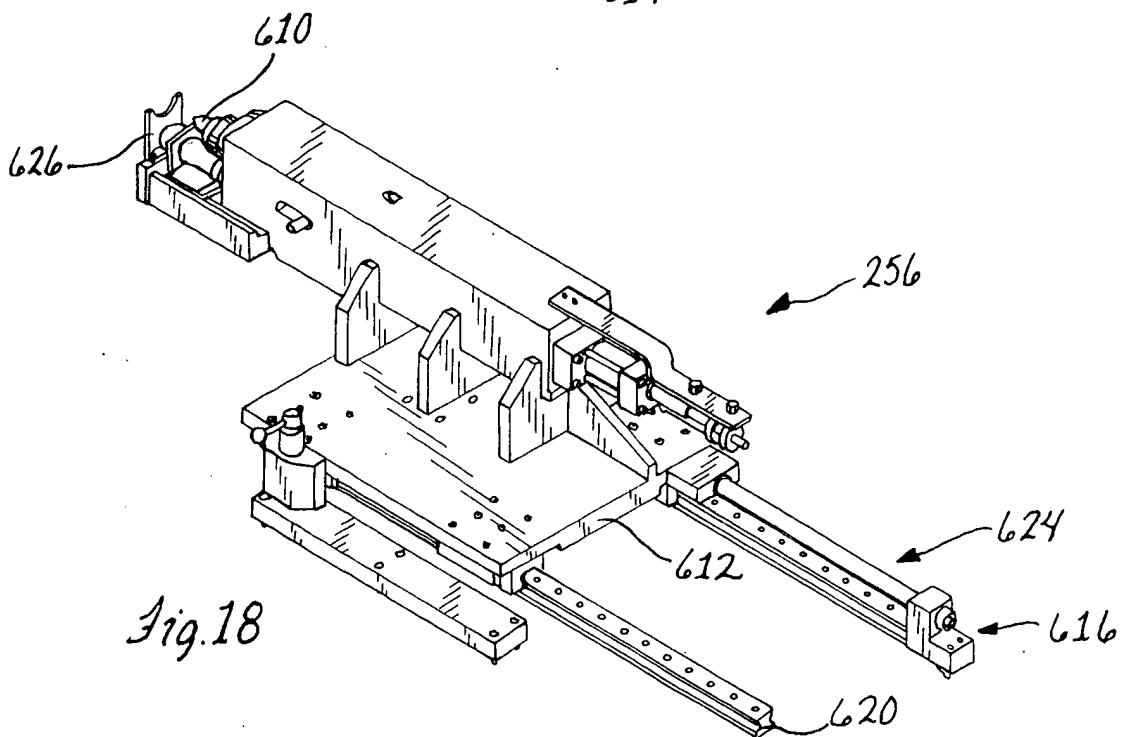
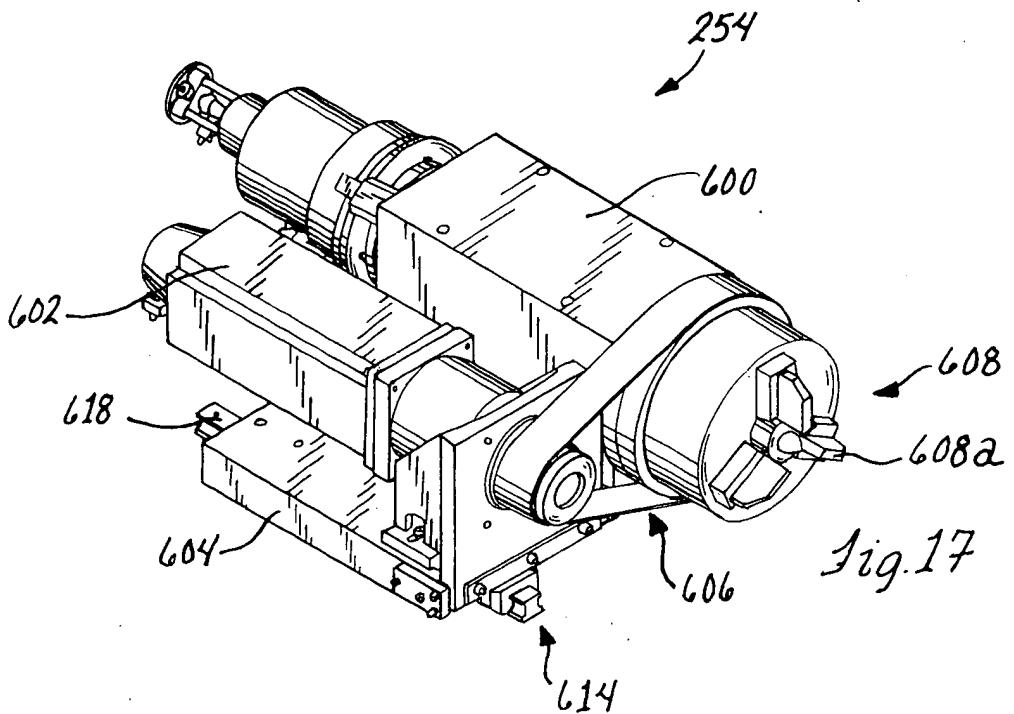


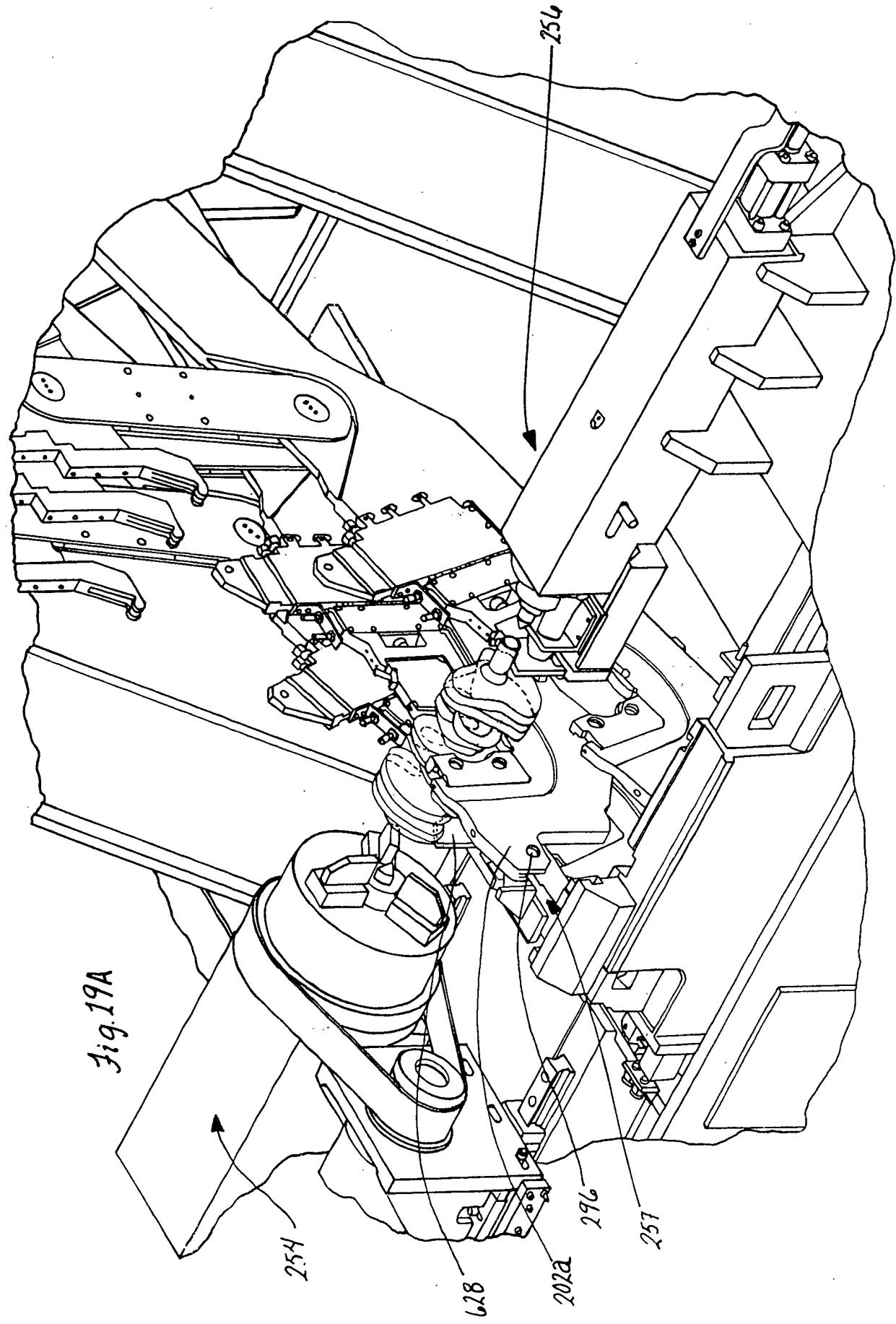
Fig.16B



31/37



32/37



33/37

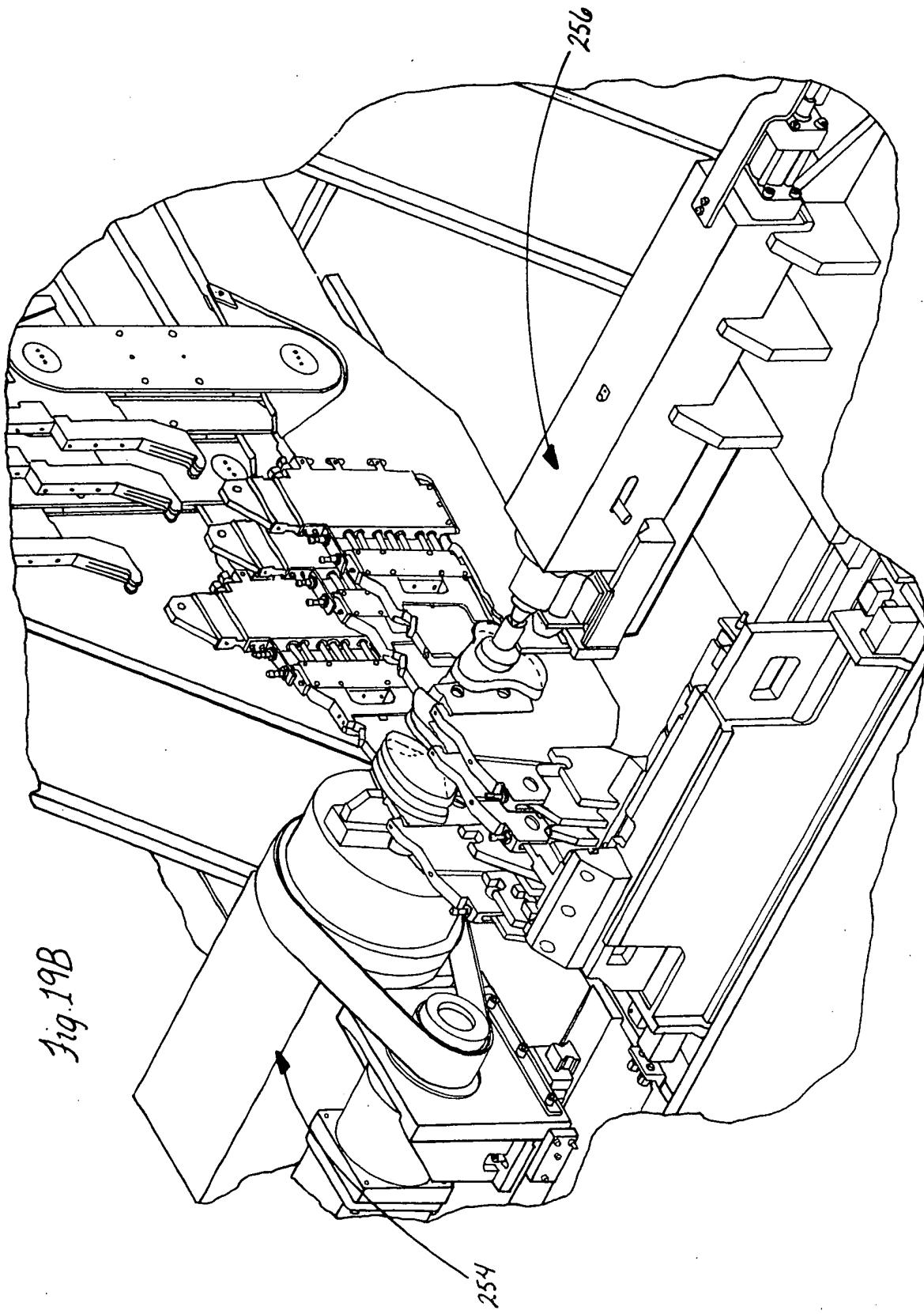
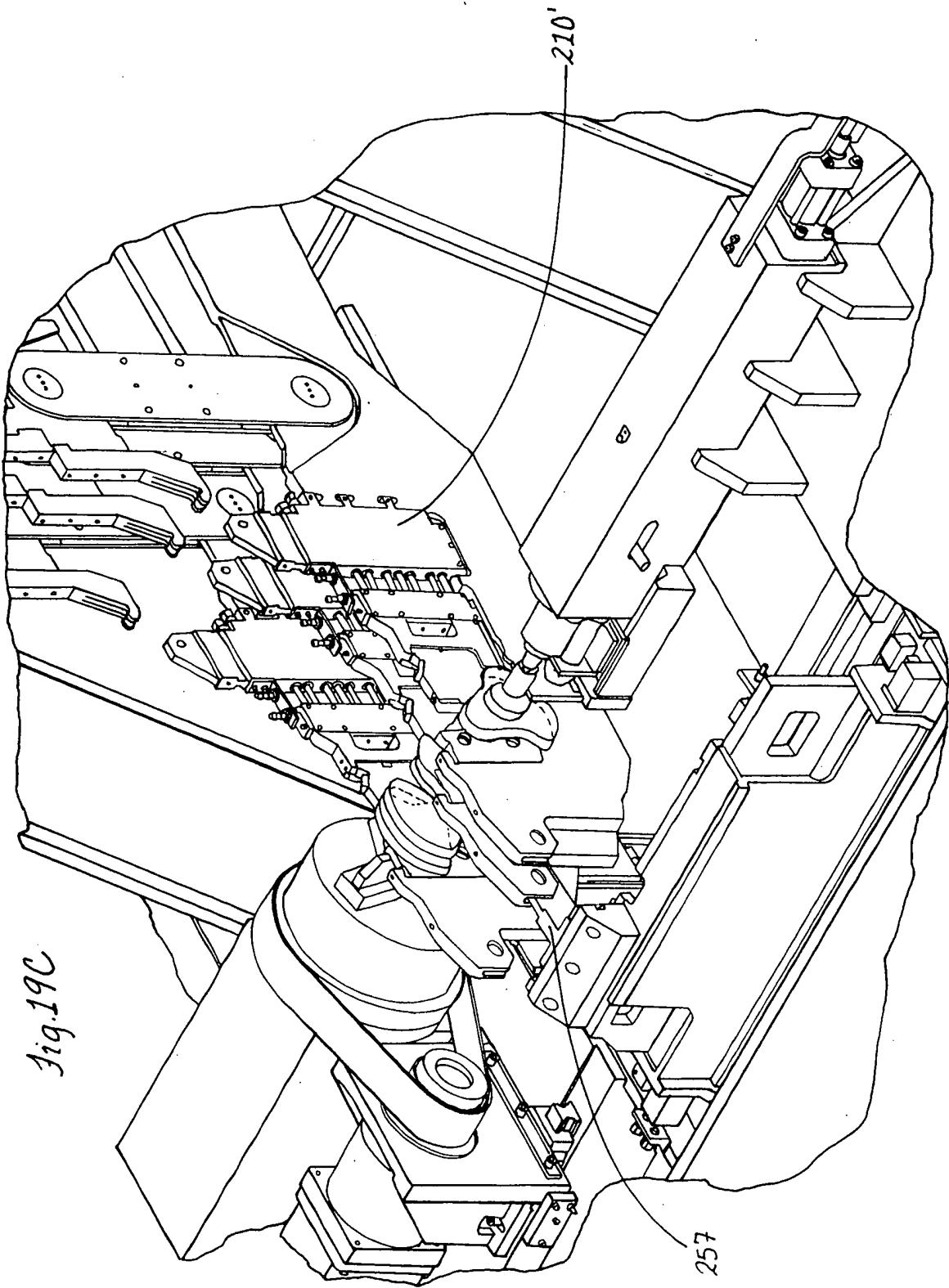
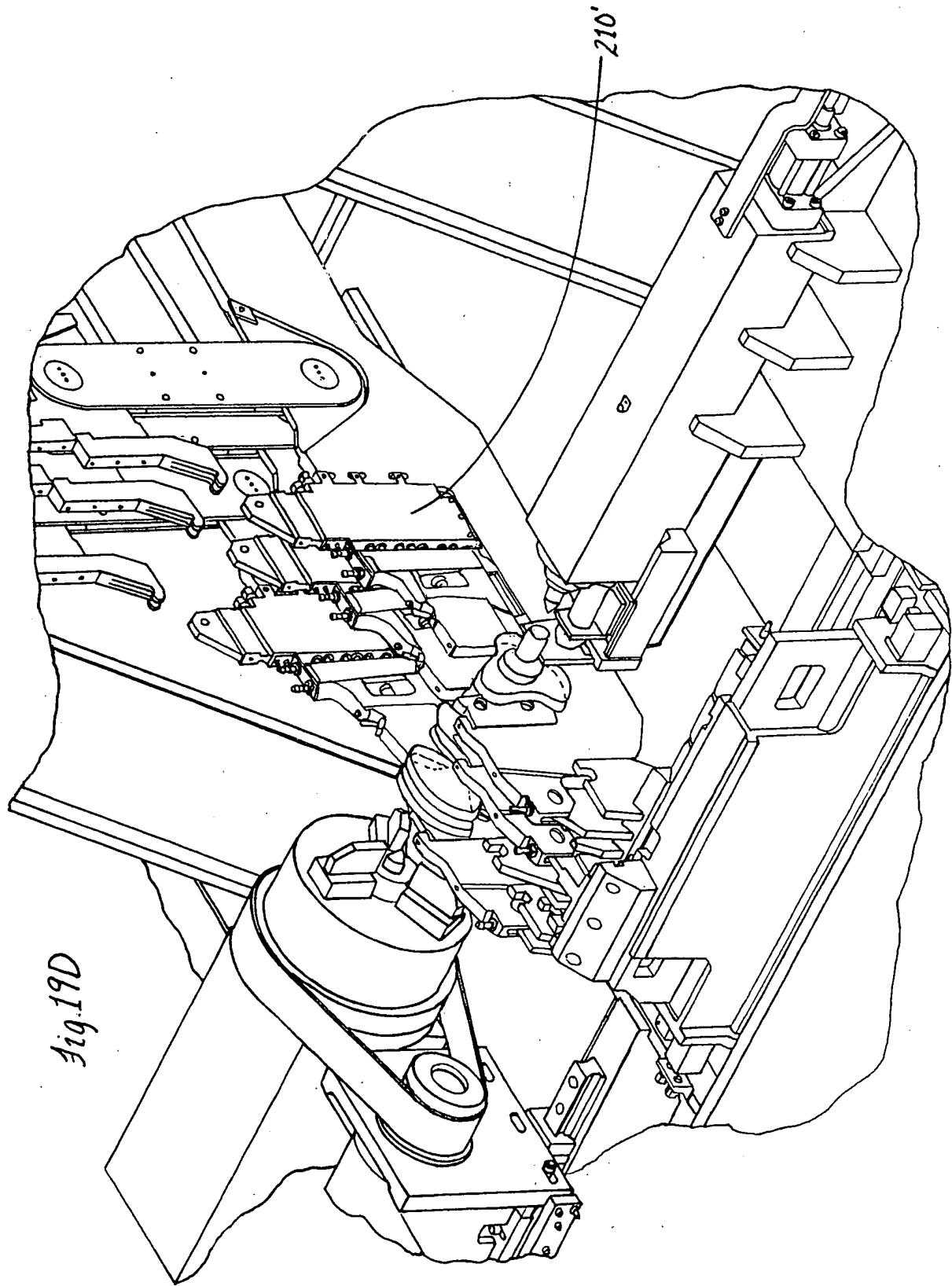


Fig. 19B

34/37



35/37



36/37

